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DEPARTMENT OF COMMERCE MULTISTAKEHOLDER FORUM ON
IMPROVING THE OPERATION OF THE DMCA NOTICE AND
TAKEDOWN SYSTEM

MAY 21, 2014
9:00 A.M. - 2:30 P.M.

VANDERBILT UNIVERSITY LAW SCHOOL
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3 INTRODUCTION AND OPENING REMARKS

4 MS. PERLMUTTER: Good morning, everyone.

5 Welcome to the first of our series of roundtables on
6 digital copyright policy issues. We're delighted to be
7 in Nashville and glad that all of you here could join
8 us today at Vanderbilt University Law School. And I'd
9 like to thank the law school very much for hosting us
10 today. And welcome, also, to those of you joining by
11 webcast.

12 I'm Shira Perlmutter, chief policy officer at
13 the U.S. Patent and Trademark Office. This roundtable
14 is part of the process started by the Department of
15 Commerce's internet policy task force in last July's
16 Green Paper on Copyright Policy, Creativity and
17 Innovation in the Digital Economy. The Green Paper
18 identified a number of issues on which the task force
19 would undertake further work with the goal of making
20 recommendations, and three of those issues are the
21 subject of today's roundtable.

22 The Green Paper work has been led by my office,
23 the U.S. Patent and Trademark Office with the
24 National Telecommunications and Information
25 Administration, or NTIA. And we've also been

1 consulting with the Copyright office in that endeavor,
2 so we're happy that its general counsel, Jacqueline
3 Charlesworth, could join us also here today.

4 We've already started this process with a full
5 day public meeting in Washington in December and we've
6 received numerous written comments from a wide range of
7 stakeholders on all of these topics. So we now want to
8 broaden and deepen the discussion, and so we've come to
9 Nashville to hear directly from those of you with us
10 today. And we're very pleased that we were able to
11 accommodate everyone who wanted to participate. I note
12 that, as one would expect, many of today's participants
13 are from the music industry and the discussion will
14 doubtless reflect that particular perspective. Other
15 roundtables in this series will be held in Cambridge,
16 Massachusetts, in Los Angeles, and at Berkley, and are
17 likely to involve more participants from other sectors,
18 as well.

19 So our goal today is to have interactive
20 discussions rather than prepared presentations, or a
21 series of one-way presentations. So I'd like to ask
22 that everyone keep their comments short so that we can
23 have active engagement by all participants. And I do
24 want to reassure everyone that we're open to all
25 options and all suggestions, and that is legislative

1 change may or may not be the best approach on any
2 particular topic. We'd also like to hear about
3 possible market solutions, voluntary initiatives or
4 guideline approaches, as well.

5 So the first issue we'll discuss, taking them
6 in the reverse order that they were addressed in the
7 Green Paper, is the appropriate calibration of
8 statutory damages for copyright infringement.

9 Now, as we described in the Green Paper, we're
10 focusing specifically on how statutory damages are
11 calculated into particular contexts; one of them is
12 private individuals engaging in file sharing and the
13 other is secondary liability claims against mass online
14 services, services that make huge repertoires of
15 material available online. So what we'd ask is that
16 everyone focus on those specific issues rather than
17 debating the value or application of statutory damages,
18 generally.

19 We'll then have a coffee break and then we'll
20 turn to discussing the first sale doctrine and its
21 relevance and scope in the digital environment. So the
22 Green Paper formulated this by asking whether there is
23 a way to preserve the benefits that the first sale
24 doctrine achieves in the analogue world in the digital
25 world.

1 So what are these benefits? Will the market
2 develop in ways to provide them, and if so, how? If
3 not, what type of solutions in the digital environment
4 could be appropriate? So here I'd like to say we'd
5 like to dig a bit deeper than just a debate over a yes
6 or no answer, whether first sale should or shouldn't
7 apply, but rather what are we trying to accomplish and
8 how can we get to that end?

9 And our final discussion today after lunch
10 will be about the legal framework for the creation of
11 remixes. So in the Green Paper we ask whether, despite
12 the availability of many remixes today on the internet,
13 whether their creation is being impeded too much by
14 legal uncertainty. And if so, whether there's a need
15 for new approaches. And if so, what would they be.

16 So, let's begin. If any of the observers
17 either here today or online has any comments, there'll
18 be time to raise them immediately after each
19 discussion, we've set aside about a 20-minute chunk of
20 time for comments from those who aren't sitting up here
21 with the panel. And for those of us in the room, if
22 you do have a comment, please go to the microphones in
23 the aisles. There's two microphones up front here.
24 And for those who are watching the webcast, I'm told
25 that on the bottom right of the screen there's a box

1 that says, Leave a message, and if you complete that,
2 then a popup chat window will appear where you can type
3 your question and then we will have someone read the
4 questions or comments.

5 So we're very excited about beginning this
6 series of roundtables and I thank you in advance for
7 your participation, for being here this morning, and I
8 look forward to learning a lot from the conversation.

9 So let me give the floor to John Morris, who's
10 the associate administrator and director of internet
11 policy at NTIA, and then we'll hear there Jacqueline
12 Charlesworth from the Copyright office.

13 MR. MORRIS: Thank you, Shira. Let me
14 just add, just really frankly, just a few sentences of
15 welcome to the first of the series of roundtables. And
16 NTIA, like PTO, is housed within the Department
17 of Commerce and we work closely with PTO on a broad
18 range of issues through the internet policy task force.
19 And just as PTO is the lead agency on, within the
20 executive branch on intellectual property issues, NTIA
21 is the lead agency on internet and communications
22 policy issues. And so we're very pleased to join PTO
23 and the important work that it's leading on
24 intellectual property issues.

25 You know, this meeting is kicked off, as Shira

1 said, by the Copyright Green Paper that Shira's office
2 labored very hard on last year, and the goals that are
3 espoused in that Green Paper of insuring a meaningful
4 copyright system that continues to provide necessary
5 incentives for creative expression, while at the same
6 time preserving technological innovation are goals that
7 we think can and must be accomplished in tandem. And
8 to achieve those goals it's important that we hear from
9 a wide variety of stakeholders, including those who
10 create content, those who distribute content, and those
11 who consume content, and everyone in between. So we've
12 already benefitted from one meeting in Washington and a
13 lot of very helpful comments, and so we look forward to
14 continuing those conversations today.

15 So with that, let me turn the floor over to
16 Jacqueline Charlesworth from the U.S. Copyright Office.

17 MS. CHARLESWORTH: Thank you, John, and
18 thank you, Shira. Good morning, everyone. It's always
19 a good thing for me to be in Nashville, I love this
20 town, and even if only for a brief visit. I want to
21 thank Shira and her colleagues at USPTO and the
22 Department of Commerce, including NTIA, for inviting
23 the Copyright Office to attend today's roundtable.

24 As many of you know, a little over a year ago
25 following a speech by the Register of Copyrights, Maria

1 Pallante, at Columbia Law School, the House Judiciary
2 Committee embarked on a wide review of our copyright
3 law to ensure that it is fit for the digital age and
4 identify areas that may need to be updated.

5 The U.S. Copyright Office is working closely
6 with Congress and others to support that review
7 process. Among other things, we are studying the
8 question of what works and making it available. And we
9 have recently embarked on a study of music licensing,
10 an issue of particular concern to people in Nashville.
11 In fact, I'll be here in a couple of weeks for
12 Copyright Office roundtables on those issues.

13 In the context of this overall process of
14 review and examination of our copyright system to see,
15 as John said, whether there are areas that may need to
16 be updated, the Green Paper produced by Shira and her
17 staff and released not long after Chairman Goodlatte's
18 announcement about the review of our copyright laws
19 represents an extremely impressive effort to identify
20 and vet some important issues where copyright
21 intersects with the internet. In fact, I would say no
22 one who knows Shira can help but be impressed by her
23 knowledge of copyright law and her dedication to these
24 issues.

25 While the Green Paper process is separate from

1 our effort at the Copyright Office, the two are related
2 in the sense that the attention to our copyright system
3 in each process will enhance and inform the review
4 process, the larger review process that's underway.
5 And the Copyright Office is coordinating closely with
6 the USPTO to make sure there is no week that is
7 roundtable or comment-free, so we're keeping the
8 lawyers busy.

9 Shira, I think it's your turn next -- no. No,
10 we are trying to coordinate the schedules a little bit,
11 and we appreciate the fact that you guys are busy and
12 also very dedicated to your task and are contributing
13 immensely to this effort of both of our offices.

14 On a more serious note, I'm glad to see so
15 many of you here today to share your views on the three
16 topics under consideration; statutory damages, the
17 first sale doctrine in the digital age and the legal
18 framework for remixes. I think I can safely say that
19 we will be hearing a diversity of views on these
20 issues, and perhaps because it is so connected to
21 creativity, copyright tends to incite a lot of passion.
22 And so your views are essential. It is critical that
23 they be heard by those responsible for copyright policy
24 in our nation and I will be listening with great
25 interest to you today. Thank you.

1 MS. CHAITOVITZ: So our first discussion
2 today is going to be about statutory damages.
3 Statutory damages, as you know, normally range from a
4 minimum of \$750 to a maximum of \$30,000 per work
5 infringe with a potential to be raised to a maximum of
6 \$150,000 upon a finding of willful infringement, or
7 lowered to a minimum of \$200 upon a finding of innocent
8 infringement. The Copyright Act permits a copyright
9 owner to elect to seek such statutory damages because
10 actual damages can be difficult to prove in court, and
11 proving actual damages in an online environment can be
12 even more challenging.

13 So we're going to focus our conversation here
14 today on statutory damages in the context of secondary
15 liability for large scale infringement and for
16 individual file sharers. With respect to statutory
17 damages for secondary liability, there are competing
18 arguments about the potential negative impact on
19 investment and the need for a proportionate level of
20 deterrence. Finally, there have been calls for further
21 calibration of the levels of statutory damages for
22 individual file sharers in the wake of the large jury
23 awards that have been awarded in the two cases that
24 have gone to trial.

25 So, first, for the participants, when you want

1 to say something, if you could put your tag like this,
2 if it stays up. And also, could we begin with all the
3 participants briefly introducing themselves? Again,
4 this isn't to make a statement, but please tell us who
5 you are and where you're from. Thank you.

6 MR. BEITER: Okay. My name's John
7 Beiter. I'm an attorney here in Nashville with the law
8 firm of Shackelford, Zumwalt & Hayes. I'm here today
9 speaking on behalf of SESAC, which is the second oldest
10 and the fastest growing performance rights organization
11 in the United States. And SESAC submitted joint
12 comments in this process, along with the National Music
13 Publishers Association, the Nashville Songwriters
14 Association International and Church Music Publishers.

15 MR. GERVAIS: I'm Daniel Gervais. I'm a
16 professor here at Vanderbilt Law School where I teach
17 U.S. and international intellectual property law and
18 music law, and I welcome my students in the room.

19 MR. HARRINGTON: My name is Michael
20 Harrington, I'm from Boston originally, I live here in
21 Nashville, I teach at Berklee, and I'm also a
22 consultant in music copyright and digital issues.

23 MR. MARKS: I'm Steven Marks from the
24 Recording Industry Association of America. We
25 represent record labels that create, manufacture and

1 distribute approximately 85 percent of the recordings
2 in the United States.

3 MR. PERZANOWSKI: I'm Aaron Perzanowski.
4 I'm a law professor at Case Western Reserve University
5 School of Law.

6 MR. SHEFFNER: Ben Sheffner,
7 vice-president of legal affairs at the Motion Picture
8 Association of America. We represent the six major
9 motion picture studios here in the U.S.; that's Sony
10 Pictures, 21st Century Fox, Paramount Pictures, Walt
11 Disney Studios, Warner Brothers and NBC Universal.

12 MR. CARNES: I'm Rick Carnes, I'm a
13 professional songwriter and I'm here representing the
14 Songwriters Guild of America.

15 MR. CURTIS: I'm Alex Curtis. I run a
16 project called Creators Freedom Project. It's a
17 project to empower creatives to take control of their
18 small business and leverage today's technology with a
19 creative spark.

20 MR. SCHWARTZ: I'm Eddie Schwartz,
21 president of the Songwriters Association of Canada.
22 I'm co-chair with Mr. Carnes over here of Music
23 Creators North America, and I'm on the executive
24 committee of CM, which is the International Counsel of
25 Music Creators which is based in Paris.

1 MR. TEPP: My name is Steve Tepp, I'm
2 president and CEO of Sentinel Worldwide. I'm here
3 today representing the Global Intellectual Property
4 Center of the U.S. Chamber of Commerce.

5 MS. CHAITOVITZ: Thank you.

6 MR. GOLANT: Hi everyone. Thanks for
7 coming. As Ann had said, when you have a question or a
8 comment, raise your card, Alain over here will try to
9 order your questions so that there'll be some method of
10 order here.

11 And I will start with the first question, and
12 here it goes: Should individuals who are engaged in
13 file sharing on a personal level with no profit making
14 motive or commercial element be treated differently
15 than other entities in infringement award purposes?
16 Why, or why not?

17 Who would like to go first? Maybe someone
18 from the music group or the MPAA?

19 MR. SHEFFNER: Well, I would say this,
20 this is Ben Sheffner from the MPAA. I do not believe
21 that the law, itself, that the law should create
22 different categories for different infringers. That
23 said, the status of the individual or the activity in
24 which he or she is engaged is of course a factor in
25 determining where within the range of statutory damages

1 the award should fall. So if the person is engaged in
2 relatively noncommercial behavior, the award should
3 probably fall lower in the range. If he or she is
4 engaged in for-profit commercial activities, it should
5 fall higher in the range.

6 There's a variety of factors. The statute,
7 itself, isn't terribly as specific, but certain
8 circuits have elaborated on the statute in jury -- in
9 the model jury instructions, we cited the 9th Circuit's
10 in our written comments taking into account things like
11 how egregious the infringement was, how long the
12 infringement was taking place, again whether it was
13 relatively commercial or noncommercial. And I say
14 relatively because the line today is not always so
15 clear.

16 So again, just to sum up, the law, itself,
17 should not create these sort of different categories
18 for individuals versus corporate or commercial
19 defendants, but it's entirely appropriate for courts to
20 craft jury instructions that will in fact take those
21 factors into account.

22 MR. GOLANT: Thank you. Does anyone have
23 an additional comment or a response to what Ben has
24 said? Steve?

25 MR. MARKS: Thanks. Yeah, I would agree

1 with what Ben said and add that we need to keep in mind
2 that one of the purposes of statutory damages is
3 deterrence, and that deterrence obviously needs to be
4 considered in the circumstances of a particular case or
5 the facts of a particular case, but it's something that
6 is important.

7 There's obviously been a lot of attention
8 given to two cases that were part of a program that we
9 had obviously bringing suit against individual file
10 sharers as part of an overall piracy program. That
11 program has long ended but, you know, we had two out of
12 a very large amount of people who are contacted about
13 infringing activity, and in those cases you had four
14 different jury verdicts, three in one case and one in
15 another, where a jury of their peers found that they
16 were culpable for the infringing activities and also
17 that they had, you know, lied about the actions that
18 they had taken.

19 So again, this is a case by case factual
20 circumstance-driven kind of analysis, but deterrence I
21 would say is something that we need to keep in mind as
22 we consider statutory damage discussions.

23 MR. GOLANT: Thanks for that. I think
24 Aaron had his card up first, then followed by Daniel
25 and John.

1 MR. PERZANOWSKI: So I would agree that
2 deterrence is incredibly important, something that we
3 need to think about here, and I'm certainly not going
4 to defend the behavior of either of the two defendants
5 in the cases that we've referred to so far. I think
6 it's really important though to keep in mind that among
7 the general public, right, among the sort of group of
8 consumers that copyright law is tasked with regulating
9 the behavior of, copyright law doesn't have a
10 particularly strong reputation right now, right?
11 Copyright law, as evidenced sort of by the behavior of
12 lots of consumers seems to be struggling from some sort
13 of a problem with credibility and legitimacy.

14 And that's a huge problem, right?
15 Copyright law only functions if we have massive,
16 widespread voluntary compliance with the law. And I
17 think that's a goal that we should all be keeping in
18 mind here. And I worry that when you see these sort of
19 astronomical damages awards under the statutory damages
20 regime, leveled against individual consumers, that that
21 sort of underscores in the minds of many people in the
22 public that copyright law is frankly crazy, right?
23 That's not a good thing for the copyright system, for
24 headlines to be splashed across the nation's newspapers
25 that a single mother is facing millions of dollars in

1 statutory damages for sharing a couple of dozen songs,
2 right? That doesn't do any of us any good.

3 So there is a point at which deterrence can
4 backfire, right? There's this notion in psychology of
5 reactants, and reactants might be what we're seeing
6 among a certain segment of our consumers, and I think
7 that's something that we need to be sensitive to.

8 MR. GOLANT: Thank you for that. Daniel?

9 MR. GERVAIS: So it's interesting from
10 the previous speakers what we're hearing, and I agree,
11 is that the current statute really tries to hit two
12 nails with one hammer, and one is the fact that damages
13 are hard to assess in copyright cases very often, and
14 then there's the deterrent effect.

15 Now, in the hard to assess scenario you would
16 think that the damages should be somewhere linked to
17 the actual damages, to the extent you can guess them,
18 whereas in the deterrent context you can argue, well,
19 no, there doesn't need to be a link between what we
20 might guess roughly the actual damages would be and the
21 number that is in fact imposed.

22 The problem is that -- there are two problems
23 with the statute, one is the notion of willfulness
24 probably doesn't do the work that it's supposed to. If
25 I copy something willfully, but actually think I have a

1 fair use defense, and the courts in the end -- let's
2 say it was a fairly, a close call and the court
3 decides, no, it wasn't fair use, well this was willful
4 copying. So I think that this notion of willfulness
5 probably, as a notion that leads to a multiplier, a
6 five-time multiplier in fact might be reconsidered. I
7 would much more prefer something like, you know,
8 repeated infringement or at least blatancy, you know
9 blatant infringement, egregious is at least some courts
10 have said.

11 The other issue is basically that Congress has
12 left the work almost entirely to the courts. When the
13 range is \$200 to \$150,000, Congress is basically
14 telling the courts, Do something and we're not going to
15 tell you very much more. And the problem with the 150
16 is that it's appropriate in some cases, let's say a
17 willful, but egregious, blatant commercial scale
18 infringement, that's probably the right number, in
19 which case it actually is something that almost gets
20 closer to an adjunct or a criminal penalty, as well.
21 But for an individual, it may have chilling effects to
22 think, Well, if I lose this fair use case, I might be
23 on the hook for 150, 150,000.

24 So again, the notion of willfulness probably
25 is asked to do too much and may not be the right tool.

1 And, second, the range is such that if you're a court,
2 you can't really look to Congress for guidance here.

3 MS. CHAITOVITZ: That leads to the next
4 question -- well, your comment, as well as --

5 MR. GOLANT: I think John -- Right. I
6 was going to say we'll switch off and --

7 MS. CHAITOVITZ: Right. Because this --
8 we'll still get to you, but you can incorporate this
9 because both what Ben said about the 9th Circuit in
10 their jury instructions and what Professor Gervais said
11 about this long range, at least a lot of the commenters,
12 including RIAA, suggested guidelines for the courts when
13 awarding statutory damages, so they had some guidelines
14 where to set the damages within the range. So if you-all
15 when you're talking could also say, you know, what do you
16 think of the idea of having guidelines and what would you
17 put in the guidelines?

18 MR. GOLANT: So John and Steve react to
19 what was said so far, and anything new you wanted to
20 add with regard to what Ann said?

21 MR. BEITER: Okay. Well, I agree with
22 Steve that each case is fact intensive, but I
23 wouldn't want there to be some implicit suggestion that
24 because an infringer is an individual, that they're
25 somehow less -- even a noncommercial infringer, that

1 there's somehow less culpability because they're an
2 individual, or there's less damage because the
3 infringer is an individual. It's the same damage, and
4 the question is -- I think the distinction between the
5 willfulness conversation that Professor Gervais was
6 mentioning, I think Nimmer attempts to distinguish
7 between knowing infringement which is, I know I'm doing
8 this versus willfulness, which is I know I'm doing this
9 and I know it's wrong. So I think, you know, at least
10 Professor Nimmer has attempted to make that
11 distinction.

12 When there's conversation about consumers out
13 there, and I know that that's a concern about
14 consumers, but I have to say from a practical
15 standpoint when I think of a consumer, I think in
16 common parlance, when I think of a consumer I think of
17 somebody who has essentially paid for a good or a
18 service. And when we're talking about infringers, they
19 may well be consuming but, you know, that they're
20 consuming without any remuneration.

21 Our focus is on the creators and, you know,
22 the founding fathers determined that the best way to
23 encourage innovation was to see that the creators are
24 compensated, and that is the focus. And when we start
25 talking about recalibrating statutory damages, it

1 sounds to me like what we're really talking about is
2 recalibrating the rights of the creator because the
3 remedy -- the right is only as strong as the remedy.
4 And my guess is that when we talk about recalibration,
5 we're talking about recalibrating downward, although I
6 think recalibrating upward might be a reasonable
7 conversation, as well. But recalibrating damages to me
8 means recalibrating the right, and taking away from the
9 right.

10 MR. GOLANT: Thanks for that. I think we
11 have Steve Marks and, Ben, do you have your card up?
12 Rick, and then Steve Tepp.

13 MR. MARKS: I think with regard to
14 individuals, I've heard two different things so far.
15 One has focused on the two cases that were part of our
16 anti-piracy program, which I would categorize as
17 something very different than, for example, a case of
18 an individual who thinks that they're engaging in fair
19 use and it turns out to be on the wrong end of a
20 decision if it goes all the way to court. And I don't
21 think that the conversation should be driven by the
22 former. It's a little bit like the tail wagging the
23 dog, especially when you look at what happened in that
24 program.

25 And getting back to Aaron's comments, you

1 know, a lot of what we found in the course of that
2 program was that educating people, having them
3 understand what was right, what wasn't, what the rules
4 of the road were was really an important core component
5 of that, and it's something we've brought to other
6 initiatives such as our agreement with ISPs for the
7 copyright alert system and the formation of CCIs as
8 part of that agreement. And we should focus more on
9 those endeavors so that the conversation is about
10 education and you don't have the reactive nature as a
11 result of two outlier cases.

12 In terms of the guidelines, obviously we
13 support them doing something like that and having a
14 conversation about it, as we said in our comments. I
15 don't have a specific proposal to make here, but would
16 certainly look forward to engaging in that kind of
17 conversation.

18 MR. CARNES: Yes. I'd like to go back to
19 something that John said about a right is only as
20 strong as the remedy, and also something that Steve was
21 talking about, about two outlier cases. Actually, if
22 the right is only as strong as the remedy, as an
23 individual songwriter I basically have no rights
24 because I have to make a federal case out of one person
25 stealing my song on the internet. That is

1 prohibitive expensive not just for me, but for all of
2 my members. We can't take individuals to court. I
3 mean, the RIAA perhaps has enough funding to do that,
4 but we don't as individuals.

5 So the copyright law is basically broken, as
6 far as I'm concerned. I can go on the internet and
7 pull up hundreds of infringing examples of my songs,
8 but I really can't do anything about it but just look.
9 But, as opposed to the RIAA, you know, saying that they
10 don't have any specific suggestions, I have a very
11 specific suggestion about what we need to do about
12 that. I think, and the Songwriter's Guild has
13 submitted to the copyright office a proposal, or at
14 least support for their proposal for a small claims
15 court.

16 In the case of a small claims court, which
17 would be a double opt in, I mean, you know we're not
18 trying to change the federal court system, or anything
19 like this, we're just trying to set up some sort of
20 mediation where I can take individual infringers,
21 private persons to court and try to defend my property.
22 I mean, you know, if my neighbor steals my chain saw, I
23 can taken him to court, but if he steals my song, I've
24 got nothing, okay?

25 So I think that, and we will hopefully be able

1 to submit a statement in support of a small claims
2 court, but I really don't see any other actual
3 deterrent effect. I mean, you know, as Steve said,
4 we've got two cases that went to court. Two. Okay?
5 What percentage is that in terms of deterrence of the
6 number of files that have been stolen versus the number
7 of people who've been sued? That's not deterrence at
8 all.

9 But if I could literally take hundreds of people
10 to court for the hundreds of infringing cases
11 that I see, I might actually -- you know, if you had
12 thousands of songwriters doing that, defending
13 themselves -- as the actual copyright owners, by the
14 way, we are the copyright owners, I would point out that
15 everyone else is just leasing, you know, but we own. So
16 we should be able to take people to court. So that's my
17 statement.

18 MR. GOLANT: Steven.

19 MR. TEPP: Thank you. We start with the
20 question of a scenario in which an individual offered
21 copyrighted works online with no commercial or personal
22 profit motive. That scenario is precisely the case
23 that led to Congress in 1997 enacting the no-electronic
24 theft act to create criminal penalties for that type of
25 activity. It would seem perverse to turn around and

1 reduce civil liability for precisely the same behavior.
2 And it would be two years after the Net Act, as it's
3 known, Congress increased the potential maximum of
4 statutory damages again with, precisely with reference
5 to the need to deter online infringements.

6 I think we also need to keep in mind, and
7 earlier speakers have alluded to this, that the
8 compensatory aspect of online infringement need not be
9 tied back to the nature of the individual or entity
10 posting the works illegally, and an individual can
11 destroy a market for work almost as easily as a major
12 corporate entity.

13 In terms of the public opinion question, I
14 would simply note that in the two cases that were
15 mentioned repeatedly this morning, every single one of
16 the awards was a jury verdict, a jury of their peers
17 who heard the information and found that this was a
18 fair and appropriate level of compensation and perhaps
19 some deterrence, as well.

20 In that vein, I would note that the finding of
21 willfulness under the statute does not require an
22 enhancement of the award for statutory damages. It's
23 entirely permissive. And even if the decisionmaker,
24 whether it be the judge or the jury chooses to apply an
25 enhancement, that enhancement need not even go beyond the

1 30,000 maximum for non-willful infringement, such was the
2 case in most, if not all of the jury awards in the two
3 cases we've been discussing.

4 And, final note, in terms of the notion of
5 guidelines, I would note that there's already
6 substantial guideline in caselaw that if people take
7 the time to look at it, does provide some useful
8 benchmarks. Thank you.

9 MS. PERLMUTTER: So, let me ask a
10 follow-up question. We've heard a number of people
11 explain why they believe that the results in these
12 cases were appropriate and that the law provides
13 sufficient flexibility and factors for judges and
14 juries to arrive at a good result in applying statutory
15 damages.

16 We've also heard both on this panel and in
17 some of the comments that we've received concerns about
18 the potential volume, the maximum volume of statutory
19 damages as applied to individual file sharers. So I
20 suppose I would ask in particular those who feel that
21 the law as it stands is appropriate and does provide
22 sufficient tools, whether they think there's any need
23 to deal with the perception, whether it's a public
24 perception that the potential damages could be overly
25 high or potentially judicial concerns about it because

1 a number of courts have expressed concerns about it and
2 there are those who think the concerns about the
3 potential level of damages might affect some of their
4 analysis of the legal issues in the cases.

5 So again, the question, you know, is there any
6 need to try to address these concerns even if you think
7 the law as it stands is appropriate and the decisions
8 have been appropriate? And if so, how would one go
9 about doing that?

10 MR. SHEFFNER: Shira, actually the second
11 part of what I had planned to say actually addresses
12 your question exactly, but I just want to elaborate on
13 something that I touched on in my previous statement
14 about why the law shouldn't categorically distinguish
15 between individuals and corporate entities. And, Steve
16 touched on this a little bit, but on the internet you
17 actually have this sort of perverse situation in
18 certain contexts where a noncommercial actor, an
19 individual actor can actually cause greater damage than
20 a profit-seeking entity.

21 I mean, if you imagine two situations, one is,
22 you know, a single mother offering files to anybody
23 connected to a certain peer network for free, and then
24 at the same time you have a commercial entity saying,
25 You can get this song for 49 cents. It's actually

1 likely, more likely that the individual is gonna cause
2 more damage because when you have free competing against
3 49 cents, people are going to tend to go to free, even
4 though she may not be seeking to pocket any money or
5 sell advertising or doing anything that would commonly
6 be thought of as commercial. So again, the actual
7 status whether the person is trying to take in money
8 doesn't necessarily tell you very much about how much
9 damage that person or entity actually causes.

10 And then to get more directly to Shira's
11 question about whether public -- whether we need to
12 change the law because of public perception. Again, to
13 emphasize something that several other people have
14 said, the two cases that we've been talking about, and
15 just for the record we're talking about the Jammie
16 Thomas-Rasset case and the Joel Tenenbaum case, they're
17 literally two of tens of thousands and we should be
18 really careful in this whole proceeding not to make
19 policy or to legislate based on anecdote.

20 Those are literally the two cases that we keep on
21 coming back to, and the public perception that Professor
22 Perzanowski referred to is in some way shaped because of
23 people who don't particularly like copyright
24 in the first place, continually referring to those two
25 cases. It's fine to talk about them, I've talked about

1 them and everyone's talked about them, but they need to
2 be put in the context of two out of tens of thousands.
3 It's a tiny, tiny percentage of the whole.

4 MS. PERLMUTTER: And just to clarify or
5 elaborate a bit on my question, not necessarily whether
6 the law should change because of public perception, but
7 should anything be done to counter it? I mean, that
8 might be one possibility, there might be other
9 possibilities.

10 MR. SHEFFNER: Well, I think there's
11 certainly room for, you know, quantitative empirical
12 research on, you know, how these cases actually come
13 out, and again I think what it would show is that these
14 cases with actual large jury verdicts are in some sense
15 outliers, they just don't happen very often, which in
16 some cases, in some sense is why we pay so much
17 attention to them. I mean, we pay attention to the
18 .0001 percent of planes that crash, not the
19 99.999 percent of planes which land uneventfully.

20 MR. GOLANT: Thank you. Alex, I think
21 you had your card up for a while.

22 MR. CURTIS: Sure. I mean, thank
23 goodness we're not talking about plane crashes because
24 that would actually involve people dying versus
25 infringing. And I think the two cases that we're

1 talking about are the example of the deterrence rate.
2 We're talking about the outliers where a claim was
3 staked and setting out -- here, if you actually do this
4 activity, here's what you could be held liable for,
5 regardless of how, what your intent was or if you were
6 a commercial actor, or a noncommercial actor.

7 I think to a certain extent we may be
8 talking about a historical blip, right? If we talk
9 about surveys today about people file sharing, as
10 compared to the number of new subscribers to services
11 that exist today, lawful services that exist today that
12 allow both users to listen to any song that they want in
13 the same way that they could listen to any song that they
14 wanted when they were infringing in the '90s, late '90s,
15 early 2000s, the options are so much more available to
16 legally listen to music that maybe we are talking about
17 something that may not be a giant impact anymore in the
18 same way that, you know, several thousands of cases
19 that were filed against alleged infringers at those
20 times and settlements that had happened in the past 10
21 years.

22 And so, but I do want to kind of point out
23 about the range of statutory damages were meant to be
24 -- initially were meant to be minimums and maximums,
25 and at the time when these original amounts were set,

1 250 to 10,000, those were dealt at times per
2 infringement and didn't really contemplate the
3 technology that we have today where one making
4 available of a song equals hundreds of thousands of
5 possible infringements, in the same way that the
6 picture that I took this morning on Instagram led to 5
7 to 10 different copies of that same image being posted
8 multiple times. If it were an infringing picture, it
9 could be, each one of those could be an instance of
10 infringement.

11 And so to the extent that we're talking about
12 minimums and maximums, my concern is that the
13 guidelines for a jury today -- it would be helpful if
14 the guidelines for a jury today would help them
15 understand the context in which these laws were
16 initially written to serve as minimums and maximums,
17 and to take into account the impact of how technology
18 works today. Anytime you take a picture, whether we're
19 talking about music, whether we're talking about a
20 picture of something digitally today, that implicates
21 so many more copies than was originally even thought of
22 in the 62 act, and the 76 act.

23 MR. GOLANT: Thank you. And I think
24 John, and then Aaron.

25 MS. CHAITOVITZ: And then were going to

1 go to the --

2 MR. GOLANT: Yes. And then we'll move on
3 to the next question at the end.

4 MR. BEITER: I simply want to say that I
5 think that the concern about public perception
6 ultimately is resolved in the court of public opinion.
7 We've got interested parties who have viewpoints who
8 have substantial ways of getting their thoughts out to
9 the public, and in one person's eyes this is a single
10 parent who's, you know, sitting in the bedroom, to
11 another person it's a willful infringer who's reeking
12 all kinds of havoc.

13 And those points of view, regardless of the
14 outcome of the case, those points of view are put out
15 there in the court of public opinion and will be dealt
16 with, and whoever makes the better case, you know, wins.
17 And I don't know that that's necessarily a concern to be
18 dealt with otherwise.

19 MR. GOLANT: Excellent. Aaron.

20 MR. PERZANOWSKI: Yes. So I wanted to
21 come back briefly to this question of what do we make
22 of these two case, right? And I agree that we have a
23 really small data set here, either an unfortunately
24 small data set where perhaps depending on what you
25 think of the outcomes of these cases, it's an

1 unfortunately small data set, right? So we can't think
2 about these as two of 10,000 cases. And in some sense
3 that's true if we're thinking about the universe of
4 cases that were filed, but they're the entire universe
5 of cases of this nature that were decided by juries,
6 right? So in some sense we're looking at 100 percent
7 of the data set.

8 What do these two cases tell us? One thing I
9 think they tell us is that we should be a little bit
10 skeptical of treating a jury decision as some sort of
11 stamp of approval on the entire statutory damages
12 regime, right? Juries are presented with the statute,
13 right, and the statute gives them this enormous range.
14 And for the most part what juries do is they kind of
15 pick a number in the middle because that feels safe,
16 right? Because that seems like, well, we're doing sort
17 of what Congress has intended for us to do.

18 That doesn't say anything about whether the jury
19 thinks that the range is appropriate, it doesn't
20 say anything about whether the jury has any reason to
21 form such an opinion, right? Juries are sort of groping
22 largely in the dark here. Sometimes they are given
23 guidance, sometimes there are factors that are helpful.
24 That's not always the case, right? And so if we think
25 these factors are useful, maybe one thing that we should

1 do is talk about building those factors not into jury
2 instructions, but building them into the statute.

3 MR. GOLANT: Thank you. Steve. And then
4 we'll move on to the next question.

5 MR. TEPP: Just a few reactions to some
6 of the things we just heard. With regard to things
7 like pictures shared on Instagram, I would note that
8 one of the built-in limitations on the availability of
9 statutory damages in the first instance is that they're
10 available only to copyright owners who have registered
11 their work with the Copyright Office prior to the
12 infringement or within three months of the first
13 publication of the work. So I'm assuming, Alex, you
14 didn't quite register your Instagram picture this
15 morning, though you could.

16 MR. CURTIS: Not yet.

17 MR. TEPP: You could. But as a practical
18 matter, to the extent that what you're saying is that
19 there's this widespread problem, I would offer the
20 suggestion that most people are not registering those
21 pictures and so statutory damages isn't even available
22 to them if they chose to initiate a federal lawsuit,
23 and if that subsequent distribution was found to be
24 infringing, which I think is a fair question to ask.

25 The question was raised about the per

1 infringing work method of calculating statutory
2 damages, and of course as I'm sure the USPTO staff are
3 aware, back in the 19th century that wasn't the way it
4 was calculated in U.S. law, it was per infringing copy
5 that was produced. And that changed over the course of
6 years I think culminating in the 1909 act, which
7 brought us into the per infringing work calculation
8 that we have now. I think as we look back at it, that
9 was probably a decision by Congress because for the
10 same reason that statutory damages have been in U.S. law
11 since the very first copyright act in 1790 that
12 infringement damages and harm is often difficult, if
13 not impossible for the right holder to prove.

14 In today's environment the number of
15 infringing copies made is difficult or impossible to
16 prove, and so if that was an element of calculating
17 statutory damages we would be back to an unworkable
18 system. And that's also why we need a very broad range
19 from 750 to 30,000, or even potentially 100,000. I
20 don't view that as a punch by Congress, I view that as
21 a recognition that there is a wide range of
22 circumstances behind infringements, and we want to give
23 the triers of fact the ability to apply what they
24 believe is just as to those particular circumstances.

25 And so finally with regard to the question of

1 how do we address the public I think misperception that
2 statutory damages is too high, I would suggest that
3 certainly through educational efforts and not through
4 statutory amendment. And I say misperception because a
5 finding of willful infringement and an award of the
6 minimum of \$750 dollars per infringed work of statutory
7 damages is entirely consistent with the statute. So to
8 say that that is necessarily too high doesn't seem to
9 me to be a fair characterization.

10 MR. GOLANT: Thanks for that.

11 MS. CHAITOVITZ: And I'm now going to
12 switch a little bit from individual file sharing to
13 secondary liability. Commenters, a number of them have
14 made a range of suggestions about how to recalibrate
15 statutory damages for secondary liability. Suggestions
16 were made, for example, for a total damage cap,
17 providing courts with flexibility to award less than
18 minimum damages, if there are a large number of
19 infringements underlying the case, changing the
20 innocent infringement criteria and limiting statutory
21 damages when there's a good faith belief that the use
22 is non-infringing.

23 So I was just wondering what you, like your
24 comments on these various proposals that have been
25 made.

1 MR. GERVAIS: Well, as I said earlier, I
2 certainly, and we heard it from a number of other
3 speakers, the idea that both the commercial impact but
4 the belief in the good faith or fair use defense should
5 be factors that courts consider. I think that makes
6 perfect sense. The thing is, of course, that the
7 statute says nothing about that right now, so it's up
8 to individual judges and circuits. And so that might
9 be an issue.

10 In terms of intermediaries in secondary
11 liability, there's so many issues. One is, we're
12 asking fair use to do a heck of a lot of work right
13 now, and that may or may not be a good idea. There are
14 uncertainties that come with that, there's litigation
15 that comes with that. So I think the reason we have
16 statutory damages issues is partly because we're
17 looking at this from a litigation angle very often.
18 And so if a court has to decide it's fair use or not
19 that has implications for how creators are paid. If
20 you don't have the resources to litigate, that's saying
21 you have issues for new players potentially. And even,
22 you know, you find it's fair use, then it limits the
23 uses so that pushes beyond fair use into more
24 litigation, perhaps.

25 So I'm answering I guess indirectly by saying

1 we need to perhaps look at other ways to avoid, whether
2 it's reconsidering the safe harbors or the licensing
3 options, so that statutory damages and fair use and
4 litigation generally has less of a central role to play
5 than it does now.

6 But basically to answer the very specific
7 question, I think, yes, whether you think what you're
8 doing is fair use, it should certainly be one of the
9 factors if it's a credible defense, I mean, culpable
10 whatever you -- it should certainly be a factor.

11 MR. MARKS: A couple of points just to
12 echo what Daniel said. I think, you know, when you're
13 talking about rights and remedies that exist for
14 copyright owners, I understand we're here to talk about
15 one subject, and one subject only, and there are other
16 discussions going on, but we really do have to take a
17 step back, I think, and have a more holistic view about
18 what other remedies are available and how those other
19 remedies are working if you're looking to try and find
20 the right balance or to strike the right balance.

21 And I think it's well-known that, you know, we
22 for example do not think other parts of the law and
23 the remedies that are available to us under the DMCA and
24 the safe harbors are working very well, for example.
25 And so we think -- you know, setting aside the procedural

1 way we need to have discussions, we should be having
2 discussions that look at these, you know, more
3 holistically and, you know, not un-tether them from
4 each other and just talk about what the problems might
5 be with one without looking at everything together.

6 The second point I wanted to make is that when
7 I read a lot of the comments that came in supporting
8 some of the ideas that were part of the question, there
9 seemed to be this theme of chilling innovation, and
10 this has really been a popular refrain, but one that I
11 don't think there's really evidence for. It was
12 something they argued in the Amicus briefs in the
13 Grokster case, and yet after the Grokster case, which
14 was a 9-0 decision by the way, there was a 50 percent
15 increase in venture capital spending in the music
16 space, for example.

17 And if you look at everything that has
18 happened since that time, there's been a tremendous
19 amount of investment in the music space. There's been
20 some that have sat out for other reasons, complications
21 and licensing, and those are discussions that we'll
22 have in other forums as well, but the idea that
23 everybody in Silicon Valley is hunkered down and afraid
24 to create or put out a product is just something that I
25 don't see, you know, day-to-day in our industry or just

1 as a consumer.

2 And I think we also need to get away from this
3 creation on the one side and technological innovation
4 on the other side because they're juxtaposed against
5 each other too much, when they should be talked about
6 as not only interdependent, but there should be a
7 recognition that technology companies create things and
8 are creators, and creative companies engage in, you
9 know, technological advances.

10 And the amount of money that is spent on the
11 creative side, you know, in our industry, you know, tens
12 of billions of dollars, you know, over the last decade
13 trying to -- or creating sound recordings, tens of
14 millions more paying royalties, etcetera, there is a lot
15 of innovation, and music drives innovation in a lot of
16 cases. You have car commercials that are not about a
17 \$50,000 luxury car but, you know, a music ap that
18 happens to be available in the dashboard in a 30-second
19 commercial where the car company is paying a lot of
20 money. Phones, tablets, social media. Nine out of the
21 top 10 accounts on Facebook are recording artists, nine
22 of the top 10 Twitter accounts are recording artists, 28
23 of the top 30 You-Tube videos of all time are videos that
24 were created by recording companies for a recording that
25 was released.

1 So we need to get away from this, you know,
2 creation and creators over here, technological
3 innovation over on the other side and recognize the
4 reality of what's really happening in the marketplace
5 and, you know, answer questions and have discussions
6 with that perception in mind.

7 MS. CHAITOVITZ: I didn't see the order
8 they were put up.

9 MR. SHEFFNER: So I just want to spend a
10 minute talking about why it's important to have the
11 availability of statutory damages in the secondary
12 liability context. There are a lot of bad actors out
13 there on the internet whose sole purpose -- who setup
14 services whose sole purpose is to help others commit
15 direct copyright infringement. I think everyone can
16 list all the names over the last 15 or so years from
17 Napster, to Grokster and Kazaa, several cases we
18 litigated more recently against services called isoHunt
19 and Torrent Spy. All of these were dedicated to
20 helping others commit direct copyright infringement.

21 At the same time they didn't want to get
22 caught. One of the features of many of these services
23 is that they intentionally try to minimize the amount
24 of data that they would store for the purpose of, one,
25 making sure that their own users didn't get in trouble

1 and, second of all, for making sure that they didn't
2 get in trouble if they got caught. But the one thing
3 that third parties, including copyright owners can see
4 is the works that they're making available on the
5 internet. That's easy to count. It may not be easy to
6 count, for example -- or it's actually impossible to
7 see, for example, on a peer to peer network the
8 individual songs or movies or television shows being
9 transferred between individual peers. All you know is
10 the number of works available on the system.

11 So if you were to have a system which some
12 have advocated in the written comments that you would
13 eliminate statutory damages -- eliminate the
14 availability of statutory damages in the case of
15 secondary liability, you truly wouldn't be able to have
16 the evidence necessary to prove actual damages. And
17 you can go back to Supreme Court cases for many, many
18 decades, the very reason that we have the availability
19 of statutory damages is there's cases that are
20 difficult or in some cases impossible to determine or
21 calculate the amount of actual damages. And that is
22 even more true today in the case of these internet
23 services that are dedicated to piracy and that
24 intentionally obscure or delete or make impossible for
25 third parties to see the actual transfers or

1 distributions or downloads that are taking place.
2 You need statutory damages in order to address that
3 situation.

4 MS. CHAITOVITZ: Thank you. And we have
5 the 10-minute warning, so I'll ask people to speak
6 briefly, but one other thing because -- my question
7 wasn't about eliminating statutory damages, it was
8 about re -- or the possibility of recalibrating. You
9 know, for example when you ask for a billion dollars in
10 damages, maybe there should be a cap on the total, or
11 if there are 250,000 counts, maybe there should be
12 flexibility for the court to award less than minimum
13 damages per count, or something like that.

14 MS. PERLMUTTER: Yeah. If I can just add
15 to Ann's comments made. So if we assume that statutory
16 damages still exist, and the Green Paper certainly
17 underlines the importance of statutory damages in our
18 system, and we assume that in the context of secondary
19 liability claims against these online services there is
20 a need for deterrence for the bad actors, so I suppose
21 one way to put the question is, is there any other
22 basis than the current per work basis with the current
23 maximums that would still provide sufficient
24 deterrence?

25 I mean, if you are starting to look at

1 services that are making hundreds of thousands of works
2 or maybe even more available and you had the maximum
3 count for each one, so the zeros, you know, really add
4 up very, very quickly, at what point -- are there other
5 ways that we could calculate it, whether it's through a
6 cap or through changing the basis and no longer having
7 it be per work, that would provide adequate deterrence
8 in this particular context.

9 MR. GOLANT: I know people have had their
10 cards up early, but just to make it easier, especially
11 since we're running out of time here, we'll start with
12 John, and end with Steve.

13 MR. BEITER: Okay. Two quick points just
14 adding to what Steve had said a while ago, in our joint
15 comments submitted we also noted a 2011 study which
16 stated that 89 percent of investors in music services
17 who were polled and said that they preferred the
18 current U.S. copyright regime, including statutory
19 damages, to other European style regimes that did not
20 include statutory damages. So when we're talking about
21 hobbling innovation, I'm not quite sure that that's
22 really, really the perception of the people making the
23 investments.

24 Secondly, the idea of putting caps, I would
25 just note that given the technology today there is the

1 potential for much more infringement being done by
2 fewer people, and therefore much greater damages
3 involved, and so I'm not quite sure the point of some
4 absolute caps.

5 MR. GOLANT: Thank you. Daniel.

6 MR. GERVAIS: So to that specific
7 question, I don't know that cap is the right way to
8 think about this. Now, the problems of course in the
9 statute we've moved, as Steve was saying, from per
10 infringement to per work, and you can make a list of
11 pluses and minuses of both systems, and there are
12 problems with both. Now, we have the per work, which
13 doesn't work very well if you've infringed, you know, a
14 large number of works, but there are issues as well
15 with the per infringements. So if you were to have
16 either guidelines or statutory criteria to help courts,
17 we've mentioned a few already, this would be on my list
18 of another applicable criteria.

19 I also very quickly want to react to something
20 that Steve said when he was talking about innovation in
21 the music industry. I was going to say exactly
22 because, you know, music licensing makes brain surgery
23 look easy, but it exists. It exists, right? We have
24 -- I mean, when I want to be mean with my students, I
25 ask them to read 114, but -- 112, 114, 115. We have a

1 system, it more or less works, but in other areas we're
2 very much relying on fair use to have innovation. And
3 that's what my point was, it was in fact you can
4 compare music to other sectors.

5 MR. GOLANT: Thanks, Daniel. We're going
6 to go over a little bit because we want to get
7 everyone's comments in. But, Aaron, you're next in
8 line.

9 MR. PERZANOWSKI: Yeah. I'll be really
10 brief. I just wanted to point out that this question
11 about measuring harm to innovation is necessarily sort
12 of a counterfactual inquiry, it's a really hard thing
13 to do, it's a really hard thing to think about. So
14 maybe investment did go up 50 percent, but maybe it
15 would have gone up 70 percent or 80 percent absent
16 those decisions. So it's a really hard thing to go
17 back and figure out retroactively.

18 One piece of evidence, and admittedly sort of
19 a small anecdotal piece of evidence but I think
20 something worth considering, Michael Carrier wrote a
21 paper called Copyright and Innovation, The Untold
22 Story, where he goes out and talks to VCs, talks to
23 people in the startup world, asks them questions and,
24 you know, those responses are certainly suggestive that
25 the statutory damages regime does have an impact on

1 innovation.

2 MR. GOLANT: Thanks. Rick.

3 MR. CARNES: Yes. When we talk about
4 innovation in the tech space, we should stop just for a
5 second and talk about innovation in the music space.
6 Music is innovation in and of itself, okay? Every day
7 as the smallest business person in the world I have to
8 sit down and face a blank page and I either innovate or
9 vegetate. I mean, that's what's going to happen,
10 right? And the entire value chain starts from the
11 songwriter, okay? I mean, without the song, you don't
12 need the iPod or anything to deliver the song, right?
13 Okay? So absent the songwriter, the entire value chain
14 starts to break down.

15 When we talk about damages, I think one of the
16 things that's always absent in this discussion is
17 compensation for the victims, okay? I mean, that's
18 part of what this is supposed to be. Not just
19 deterrence, but actually getting some money back into
20 the pockets of the people whose pockets were picked.
21 And I can tell you personally, and I'm sure Eddie can
22 tell you the same thing, we have not gotten anything
23 like what was stolen from us out of any of these court
24 cases, okay? So if we're talking about damages, we
25 need to find a way to actually compensate the victims

1 and that would not include anything about lowering
2 damages, okay? Thank you.

3 MR. GOLANT: Thank you. Alex.

4 MR. CURTIS: Having two young kids, I
5 have this appreciation of trying to modify behavior,
6 and when we talk about deterring infringement versus
7 trying to encourage good behavior, I'd like to see
8 something almost like a switch in motive for statutory
9 damages instead of just focusing on compensating the
10 infringed and deterring infringement; something that
11 also puts an eye towards encouraging licensure and
12 legal licensing.

13 And so to the extent that there are innovators
14 out there really concerned that they won't ever be able
15 to attain a lawful license, yet they have this amazing
16 innovation that could end up changing the market, it
17 would be great to see some sort of policy, and I'm not
18 exactly sure how that would be constructed. But, you
19 know, and as Daniel talked about, licensing music is,
20 you know, akin to brain surgery, if there were something
21 easier that would encourage more licensing and less
22 litigation and hopefully address the problem that Rick
23 talks about, about actually getting creatives paid, a lot
24 of this doom and drama and cost of litigation could be
25 applied towards compensation instead of litigation.

1 MR. GOLANT: Thanks for the comment.

2 Eddie.

3 MR. SCHWARTZ: I just wanted to, I do
4 want to support Rick's comment, the innovation we call
5 music creation is, without that there would be no
6 conversation going on here today or any of these
7 businesses would exist, and that is overlooked time and
8 time again, how difficult it is to create music that
9 has value. It's easy to create music, anybody can pick
10 up the guitar, most people, and just bang something
11 out, but creating a song that actually ends up having
12 value in our culture. And I just want to say, by the
13 way, I really would love to never hear the word
14 "content" again. I don't get up in the morning and
15 make content, I make coffee, and then I make what I'd
16 like to think is culture, if I really do my job
17 properly.

18 So maybe we should talk about culture creators
19 because content, I don't know if there's any value in
20 content. I do know there's a lot of value in our
21 culture and I wonder if we can't substitute those two
22 words. They're very similar, they sound similar, but
23 culture and content are two very, very different
24 things.

25 Let me, I just want to comment about something

1 that Professor Gervais said, and that is the safe
2 harbor situation. I just don't know how we can have
3 this conversation without talking about safe harbor.
4 And I would push back a little bit on this notion that
5 there are individual infringers and that we should be
6 suing them. Not that I don't totally agree with the
7 damages and the range of damages, I support those,
8 because you need a stick. We need to have a stick, and
9 of course we need to develop some carrots, too, but I
10 won't address the carrot side of it right now. But the
11 reason there's no individual infringers, because they
12 couldn't, no individual could infringe millions of
13 times without millions of partners.

14 In other words, for every sender -- if we're
15 talking about people who mass infringe, there are
16 millions of people on the other side of the transaction
17 and they're also culpable, as well. So that this is
18 not an individual problem, it's 1, 2, 3, 100, 1000
19 people. Again, I support the levels of infringement
20 we're talking about, or the damages, but it's a
21 systemic problem and unless it's addressed in a
22 systematic way, I don't think there's really much hope
23 for us to move forward. I don't think deterrence has
24 worked at this point. And I wish I could say that it
25 has because I think we're all on the same side as far

1 as that goes, but I think we can realistically look at
2 it and say, well, deterrence really hasn't, you know,
3 paid off for us.

4 So coming back to safe harbor, there is a
5 system in place which makes a lot of people a lot of
6 money, and they are all, you know, driving the getaway
7 car, so to speak. They all enabling this system of
8 infringement we have. And until things like safe
9 harbor are addressed and we have some way of
10 approaching this in a systematic way -- and, you know,
11 I think some people made this point before and I'll
12 make it and then I'll stop talking, but it's not that
13 our work isn't being monetized, our work is being
14 monetized every single day, as I think Rick tried to
15 allude to, it's just that the guys who make the music,
16 the people who make the music, they're not getting any
17 of that money, a lot of other parties are, including
18 infringers. So I think that's something that really
19 has to be carefully looked at. Thank you.

20 MS. PERLMUTTER: So, and let me invite
21 you to participate in our multi stakeholder forum on
22 improving the operation of the notice of the takedown
23 system, which is at least part of that equation with
24 the safe harbors.

25 MR. GOLANT: John, I think you had a

1 question?

2 MR. TEPP: I wasn't giving up my spot,
3 but John can go first, that's fine.

4 MR. BEITER: I have no comment.

5 MR. GOLANT: So at this point in time --

6 MS. PERLMUTTER: Steve wants to --

7 MR. GOLANT: Oh. Sorry about that.

8 Steve.

9 MR. TEPP: So the question that was posed
10 about a cap on statutory damages I think is probably
11 not the right approach because in order for that cap to
12 be at a meaningful level and not just be so high that
13 it never got hit, you'd run the risk of not just
14 reducing the deterrent effect, but you'd actually run
15 the risk of undercutting the compensatory aspect of
16 statutory damages that's already been alluded to, more
17 than alluded to.

18 With the range of statutory damages currently
19 in the statutes, 750 as a minimum for ordinary
20 infringements, that leaves the court a tremendous
21 amount of flexibility. And you posited a claim for a
22 billion dollars of statutory damages. A court that was
23 inclined to apply a \$750 per infringed work damages
24 assessment would have to be facing an infringement of
25 over 1.3 million works in order to get to that billion

1 dollar level.

2 So what I'm trying to illustrate is that the
3 statute already provides sufficient flexibility for
4 courts, judges or juries who are interested in keeping
5 statutory damages below certain levels, or find certain
6 levels to be unjustified, the ability to do that
7 without a cap, and that a cap has a downside that could
8 undercut not only the deterrent effect, but the
9 compensatory element of statutory damages.

10 And, finally, just pulling the lens back a
11 little bit, the whole context of statutory damages and
12 secondary liability, I think what this ultimately boils
13 down to is a shifting of risk. You have services that
14 are starting up, and as has been mentioned there
15 doesn't seem to be any lack of ingenuity and startups.
16 In order for statutory damages to apply in those
17 circumstances, one, they have to have chosen not to
18 license the work, that they're going to use, and I
19 agree with the comment earlier that we should be
20 promoting licensing.

21 Two, they have to have been found to infringe,
22 so presumably the key element was a fair use question,
23 and they lost on that but they must have at least known
24 that they were pushing the envelope. And, three, they
25 must have failed to have the protection of the safe

1 harbors. And I'm not going to even wade into the
2 discussion over the scope of the safe harbors, we've
3 heard about that from this panel. Whatever it is, it is
4 right now.

5 And so we're dealing with entities that by
6 definition have failed those three safeguards, and to
7 then turn around and say in spite of the fact that you
8 didn't have a license, you weren't under fair use and
9 you don't meet the statutory criteria for safe harbor,
10 we're still going to reduce the statutory damages
11 against you seems like it's shifting to the right
12 holder the risk of starting up a legally dubious
13 service, and I'm not sure that the justification for
14 that has been made. The statute does have a complete
15 remission of damages for close fair use cases, but
16 Congress chose to apply that only to nonprofit
17 entities, and that seems like a fair place to draw that
18 line. Thank you.

19 MR. GOLANT: Thanks. Anyone from the
20 audience have any questions or comments they'd like to
21 address to the panelists?

22 MS. CHAITOVITZ: Or our online audience,
23 as well.

24 MR. LAPTER: There is one online question
25 that we have received as of now. The question is: How

1 can anyone establish whether a defendant believes an
2 infringement is fair use or simply saying so for the
3 purposes of litigation?

4 MR. GOLANT: Anyone can go. Daniel.

5 MR. GERVAIS: Well, so there are a
6 variety of ways to answer that question, but in the
7 criminal context, copyright criminal context, the
8 courts do it all the time. If the defendant has a,
9 it's called credible fair use defense, they lack the
10 intent to commit the infringement, then will typically
11 be found not guilty.

12 I'm not saying that that's the right standard,
13 but that's an example of courts saying, okay, you don't
14 have a fair use defense, but it wasn't a -- or, I mean,
15 that's not the standard either, but you know what I'm
16 saying? There's a way for us to define that kind of
17 standard, and my suggestion earlier was that standard
18 should be part of the equation in determining the
19 appropriate number. And as Steve said, there are cases
20 where the right number might well be zero, but certainly
21 it should be near the lower end of the range when you have
22 a credible fair use defense. I think it needs to be
23 objectively credible.

24 In the criminal context arguably courts will
25 even look at subjectively credible, like people having

1 a genuine belief. I don't think that, civilly, that in
2 the civil environment that's the right standard. So
3 there are different ways to answer the question, I
4 suppose.

5 MR. GOLANT: Anybody else want to chime
6 in? John.

7 MR. BEITER: I would just say that this
8 question is the question that's asked in every tort
9 case where the, you know, what's in the mind of the
10 perpetrator is at issue, and it's the same, it's done
11 in the same way as other lawsuits. You look at
12 actions, you look at communications, you conduct
13 discovery and you are always I suppose facing the
14 infringer saying, I'm innocent. But it's the same
15 issue in every tort case where the mindset is at issue.

16 MR. GOLANT: Thanks.

17 MS. CHAITOVITZ: Can you please identify
18 yourself?

19 MR. POMEROY: Thanks. Identify myself?
20 Yes, I can. Dave Pomeroy. I'm president of the
21 Nashville Musicians Association, Local 257 of the AFM.

22 So my question is, first just to say that I
23 think Rick Carnes made a very salient point about when
24 there are damages, where does it go? And so my
25 question is related to the law, itself, not being as

1 familiar obviously as all of you are with the law, is
2 there any part of the law that addresses the
3 intellectual property rights of the musicians and/or
4 singers who perform on a recording as opposed to just
5 strictly the copyright owner? Is that issue addressed
6 at all in terms of what happens, you know, when there
7 are damages? You know, where do they go, I guess would
8 be my question.

9 MS. PERLMUTTER: Professor Gervais.

10 MR. GERVAIS: I was afraid somebody was
11 going to say, Okay. Wow. Okay. How do I answer that
12 in one minute? So there are two places in the statute
13 where musicians, the statute called "Performers", are
14 protected. One is since 1994 there's a bootlegging
15 protection, Chapter 11 of the statute, and then there
16 is in the -- are you familiar with the SoundExchange?

17 MR. POMEROY: Yes. Of course.

18 MR. GERVAIS: Yeah. So the statute says
19 that performers must receive 45 percent of the
20 SoundExchange royalties, and background musicians
21 actually, well there's a five percent -- basically you
22 could say 50, if you wanted to. So those are cases
23 where performers are identified as such.

24 In the statute the other -- the issue that
25 really gets hard is performers are, I believe anyway,

1 authors of sound recordings, and so that gets into a
2 lot of issues that I don't know how much time we have,
3 but...

4 MS. PERLMUTTER: You could perhaps
5 discuss it during the coffee break in more detail.

6 MR. GERVAIS: Yes.

7 MR. POMEROY: I was thinking more in
8 terms of outside the SoundExchange realm. I mean, that
9 is somewhat defined, but...

10 MR. CARNES: Can I ask Dave a question?
11 Have you ever gotten a dime from any of the lawsuits?

12 MR. POMEROY: Not yet.

13 MR. CARNES: There you go. There's your
14 answer. Even if you have the right, even if you're
15 supposed to get, you're not getting any money. This is
16 what we're talking about with damages. We're not
17 seeing them, okay?

18 MS. PERLMUTTER: Yeah. And obviously
19 this raises a number of different issues, including how
20 damages are calculated, which is the subject of the
21 panel, and then again how they're collected and
22 distributed.

23 MR. CARNES: But, I mean, just
24 effectively, it's zero, okay?

25 MR. POMEROY: Thank you.

1 MR. RICE: My name's Corey Rice. I work
2 at Aristo Media, I do marketing and promotion for them.
3 And one of the main things that keeps going through my
4 mind throughout this whole discussion is that we're
5 looking at infringers as kind of the enemy, when in my
6 opinion I view them as an asset. I mean, they're going
7 to be the biggest fans of music. There was a study in
8 2012 that said that infringers bought 30 percent more
9 music, like file sharers, than non file sharers.

10 So I think it's really important to think
11 about, especially when you're talking about statutory
12 damages and how you're going to treat them and then how
13 you expect them to behave in the future as, you know,
14 music purchasers and consumers.

15 So I really agree with a lot of what Alex said
16 and the fact that if you're going to have statutory
17 damages, it might be wise to lower it so it's a way of
18 encouraging them in, to participate in like licensing
19 and music streaming. So if they're lower and they're
20 actually like enforceable and it's something like a
21 ticket, then maybe you get some money and it's actually
22 more than just two cases.

23 And then lastly, you also have to think that
24 this operating in a new marketplace where you might
25 have the same product that is being given away for

1 free, streamed and sold, you know, with Pretty Lights,
2 for example, who has built his whole career on giving
3 his music away for free, but he also sells it. So it
4 makes it difficult to assess damages in this case
5 because it's a new game.

6 MR. CURTIS: I definitely agree with that
7 and I definitely think there's a lot of evolving
8 business models and artists that are trying to take on
9 those business models, whether they're independent or
10 otherwise, but again I don't think it's the correct
11 point of view to allow people to just illicitly
12 infringe and I don't think that's the right way to go
13 about it. There are so many more ways today to go
14 about doing a lot of that legally, and I do think
15 whatever we do here ought to have a taste of trying to
16 encourage licensure so that those activities can't take
17 place and that people can get compensated for their
18 creativity.

19 MS. CHAITOVITZ: Okay. I think Rick and
20 John have their cards.

21 MR. CARNES: Yeah. To address the idea
22 of, you know, promoting your music by giving it away,
23 this has always been allowable. I mean, you could
24 always do this. It has nothing to do with copyright.
25 You can always give your music away, okay? But I think

1 you made a really good point about getting a ticket,
2 right? You know, if it's like getting a ticket as
3 opposed to getting a \$2 million judgment against you,
4 it might actually be a deterrence.

5 And, you know, you talk about file sharers
6 actually consuming more music. Well, you know what,
7 people who love cars, like me, who have a tendency to get
8 more tickets? Well, this is why the small claims court
9 would actually help because we actually could have
10 deterrence in the same way that knowing that if I put it
11 in sixth gear, I'm probably going to get a ticket, so I'll
12 keep it in fifth gear, right?

13 So that's the kind of deterrence that we're
14 looking for, actual meaningful deterrence. And I think
15 in a small claims court you would be able to look at
16 it, you know, I could lose a couple of thousand dollars
17 if I did this, you might actually pay the 99 cents.
18 But if it's a case where two people out of a billion
19 people are going to pay \$1,000,000, there's no
20 deterrence whatsoever. So small claims I still believe
21 is the right answer for this.

22 MR. BEITER: To your point about
23 infringers being potentially great fans, and I guess
24 the assumption is that that there's other money
25 generated maybe not through the recording, but selling

1 merch at concerts, I'd just point out, I'm sure Rick
2 and Eddie could say this more eloquently than me, but
3 songwriters, free-standing songwriters, you know, in
4 their case they're not selling merch, they're not
5 making money selling tickets, it's the song that they
6 created and that is the source of their revenue. So,
7 you know, that's a vital distinction. If you accept
8 the premise that an infringer is still, you know,
9 potentially an net moneymaker for an artist, that's
10 just not the case with songwriters.

11 MR. SCHWARTZ: I think another word,
12 another myth like content, this -- you know, it's a --
13 I think free is a complete myth. Nothing is free. I
14 mean, if you're downloading music for free, you're
15 paying Comcast \$45 a month to get free music. So
16 again, I think it's really important for us to start
17 thinking about whether this notion of free is true or
18 not. I think it's completely a myth that's been
19 propagated by certain interests to hide the fact that
20 they're actually making a lot of money, but they're
21 sort of selling tickets to somebody else's show.

22 So I guess what we're talking about here is
23 maybe if you're selling tickets to somebody else's
24 show, the people who put on the show should get some of
25 that ticket revenue, as well. So I think free is a

1 complete myth.

2 MS. CHAITOVITZ: Anybody else online?

3 MR. LAPTER: No.

4 MS. CHAITOVITZ: Okay. I think it's time
5 for a coffee break for about 20 minutes, or so?

6 MS. PERLMUTTER: Twenty minutes, exactly.

7 MS. CHAITOVITZ: So we can start back at
8 11:00.

9 MR. GOLANT: Thanks, everyone.

10 (Recess.)

11 MS. CHAITOVITZ: All right. We're going
12 to get started almost on time.

13 MR. GOLANT: Thank you everyone for
14 coming back. We have a new panel now. We're going to
15 talk about the first sale doctrine in the digital age.
16 And as a reminder, when online you can have comments
17 and questions, we'll address those after the panelists
18 have made their case. And we'll do the same thing as
19 we did before, we're going to have each person here
20 introduce themselves for the record and their
21 affiliation. And then of course just like the last
22 panel, everyone who has a question over here will raise
23 their plaque cards and we will address those questions
24 when they come.

25 MR. GERVAIS: Daniel Gervais. I'm a

1 professor here at Vanderbilt Law School.

2 MR. HARRINGTON: Michael Harrington,
3 composer, musician, I teach at Berklee, and music and
4 copyright consultant.

5 MR. MARKS: Steven Marks, and I checked
6 my e-mail and I'm still working, so I'm still with the
7 Recording Industry Association of America.

8 MR. PERZANOWSKI: I'm Aaron Perzanowski,
9 Case Western Reserve University School of Law.

10 MR. SHEFFNER: Ben Sheffner,
11 vice-president of legal affairs, Motion Picture
12 Association of America. The MPAA represents the six
13 major motion picture studios here in the U.S., which
14 are Sony Pictures, Paramount Pictures, 21st Century
15 Fox, Walt Disney Company, Warner Brothers and NBC
16 Universal.

17 MS. AISTARS: I'm Sandra Aistars, I'm the
18 CEO of the Copyright Alliance. The Copyright Alliance
19 represents 40 institutional members and 15,000
20 grassroots members representing the entirety of the
21 creative spectrum.

22 MR. CURTIS: I'm Alex Curtis, director of
23 the Creators Freedom Project, a project that empowers
24 creators to take control of their own small business by
25 merging today's technology and their creative spark.

1 MR. TEPP: Steven Tepp on behalf of the
2 Global Intellectual Property Center of the U.S. Chamber
3 of Commerce.

4 MS. PERLMUTTER: Just one housekeeping
5 note, we are recording this event in many different
6 ways, but one of them is a transcript, and so we've
7 been asked just if everyone can make sure that you
8 articulate as clearly as possible to help with that
9 process. Thank you.

10 MR. GOLANT: Well, thanks everyone. I
11 have an introduction about our topic today that I'll
12 read out and then we'll get to our questions.

13 So the first sale doctrine as codified in the
14 copyright act allows the owner of a physical copy of a
15 work to resell or otherwise dispose of that copy
16 without the copyright owner's consent by limiting the
17 scope of the distribution right. This doctrine which
18 originated to ensure a consumer's control over their
19 tangible physical property enables the existence of the
20 libraries and secondhand markets and records and books.
21 But the copyright owner's remaining exclusive rights,
22 namely the right of reproduction are not affected. As
23 a result, the first sale doctrine in its current form
24 does not apply to distribution of a work through
25 digital transmission where copies are created

1 implicating the reproduction right, and the Copyright
2 Office has concluded so in 2001 that the doctrine
3 should not be extended to do that.

4 With that, my first question to the panel here
5 and our guests is: From a practical perspective, is
6 there a need for a secondary market for eBooks, online
7 music, video and software analogous to the secondary
8 market for physical media; why or why not?

9 Who would like to take the first stab at that
10 particular question?

11 MR. PERZANOWSKI: I'm happy to get it
12 started.

13 MR. GOLANT: Thanks, Aaron.

14 MR. PERZANOWSKI: So secondary markets
15 are really important, right? And they're important
16 because they put downward pressure on pricing and
17 because they help lower barriers to access to creative
18 works, and I think that's really important. There are
19 a bunch of benefits of the first sale doctrine, and
20 really kind of the broader complex of exhaustion rules
21 in copyright law, right? So this isn't limited just to
22 first sale, there are the other parts of 109, there's
23 the stuff in 117, all of that is sort of important to
24 keep in this conversation.

25 I think it might be a mistake to focus

1 exclusively on this question of secondary markets. I'm
2 happy to talk about the value of secondary markets, but
3 there are other kind of deeper benefits that come from
4 the first sale doctrine that I think we need to keep in
5 mind here, right? You know, copyright law is worried a
6 lot, and understandably so, about incentives,
7 incentives for creators. But first sale and exhaustion
8 are also really important in understanding the
9 incentives for consumers, right? First sale is
10 crucially important as a way of motivating consumers to
11 take part in lawful markets for copyrighted works.

12 We talked a little bit on the last panel about
13 how infringement liability and statutory damages can be
14 a stick to get consumers to behave in the way that we
15 want them to, right? I think first sale and the sort
16 of personal property rights that come with it are
17 hugely important as a carrot in that conversation,
18 right? When consumers have reliable property interest,
19 when they have the right of alienation, when they have
20 the right to resell, to lend the works that they buy,
21 that's a pretty important inducement for them to
22 participate and to spend their money, you know, in the
23 lawful market for copyrighted works, as opposed to
24 going out and getting things for free, which is awfully
25 easy for them to do. So I think that is a huge benefit

1 to keep in mind here.

2 The other thing that I'd say really briefly is
3 first sale is perhaps most important in that it helps
4 reduce transaction costs. In particular, information
5 costs for consumers. Consumers know what a sale is,
6 they know what comes from a sale, they know what the
7 consequences are. When we have a situation where works
8 are subject to incredibly complicated licensing
9 regimes, right, and I'm talking about licenses in terms
10 of enduser license agreements, consumers have a lot
11 less confidence and a lot less understanding of what
12 they can do with the things they purchase, and I don't
13 think it's a good thing for the copyright system if
14 consumers have to parse through the say 15,000 words of
15 the iTunes license agreement to understand the nature
16 of a 99-cent transaction. That's not a good thing.

17 And so if we had clear rules concerning first
18 sale and concerning exhaustion more generally, we keep
19 those information costs low, and that I think is again
20 important to getting consumers to participate in the
21 copyright system in the way that we think they should.

22 MR. GOLANT: Thank you. We'll first call
23 on Steve Marks to respond.

24 MR. MARKS: Thanks. I think, and I want
25 to limit my remarks to music because I don't want to

1 speak on behalf of any other industry, but starting at
2 kind of a 30,000 foot level, I think we have to
3 recognize and acknowledge that in the case of digital,
4 we're talking about something that is very different in
5 kind than a physical good. I know as a consumer when I
6 think of first sale and the opportunities that may
7 exist to buy something new or buy something used, my
8 choice is generally between something that, you know,
9 is new and hasn't been degraded. If it's a CD, for
10 example, there's no scratches on it, the liner notes
11 and all the artwork and everything are in pristine
12 condition, whereas if I choose to buy something used,
13 you know, I'm giving something up in that respect
14 because there may be scratches or there may be pages
15 missing or somebody spilled their coffee on the
16 booklet.

17 In the digital world we were talking about,
18 and just setting aside the legal issues which I'm sure
19 we'll get into later about reproductions and
20 distributions, but when I think of, on the digital side
21 it's really more if a transaction like that occurred
22 and a secondary market, you know, were to exist like
23 that, there is a more direct substitution because
24 you're getting the exact file that the person had to
25 begin with and which is being sold in the market, in

1 the primary market.

2 And for that reason I think at least in the
3 music market, especially where the industry has gone to
4 great lengths over the years to provide music at low
5 costs, 99-cents, \$1.29, whatever the price might be for
6 example for a single, but also to allow people to enjoy
7 that music without the attachment of DRM or other things
8 like that for their very liberal personal use, that the
9 pricing is more likely to go up than to go down because
10 you would be asking the copyright owner to build-in what
11 is the risk that some portion of those sales are gonna
12 be sold at a lower price, whether it's a direct
13 substitute. And so, you know, that's one thing that I
14 would say about -- you know, when I'm talking about a
15 digital market, it's just different in-kind when we're
16 talking about first sale for digital.

17 Second, you know, with regard to abandonment,
18 I'm not really sure how you prove abandonment. I mean,
19 we talk -- in the physical world it's very easy because
20 you're giving away the physical copy as part of that
21 transaction. In the digital world, it's much more
22 difficult to know whether that copy's been given away.
23 I mean, as a technical matter we know it's not in terms
24 of how reproductions are made, but let's again set
25 aside the legal issues. I don't know how you would

1 even prove, I mean, are we going to have people give
2 attestations, are we going to -- I mean, there's all
3 kinds of privacy issues that are potentially involved
4 in trying to make that determination.

5 And then, third, just building on one of the
6 points I made earlier, I think you've got, there's much
7 less of a need because of the way that the digital
8 music market has developed. Let's face it, 20 years
9 ago there were two ways to consume music; you listened
10 to something on a terrestrial radio station or you went
11 and bought a shiny disc or, you know, some other
12 physical form of it. Today we have cloud services,
13 locker services, on-demand streaming services, some
14 that are subscription, some that are advertising-based,
15 2000 internet radio stations, customized radio.

16 I mean, there's just a very broad array of ways
17 to access and enjoy music. And so you don't have the
18 limitations that existed in the physical world, and you
19 also have a trend, frankly, toward access and away from
20 ownership if you're looking at the market. And for those
21 reasons I don't think from a policy perspective in the
22 music space, it's important like it may have been in the
23 physical space.

24 MR. GOLANT: Thanks for that. Maybe Ben
25 can answer a question with regard to -- do you have

1 your card up, or...

2 MR. SHEFFNER: I'm sorry, I didn't have
3 it --

4 MR. GOLANT: Did you have your card up,
5 Ben? I thought you might want to respond.

6 MR. SHEFFNER: Yeah, I think there were
7 probably several other people before me.

8 MR. GOLANT: Oh, no, there were, but I
9 just want to make sure that you respond, and since
10 we've heard about music, how about movies and TV shows,
11 and then we'll go down the line.

12 MR. SHEFFNER: The story is very similar.
13 And I want to use this opportunity to respond to
14 something that Professor Perzanowski said. And he was
15 largely critical of a licensed-based business model,
16 you know sort of extolling the virtues of an
17 old-fashioned sale and, you know, saying, you know, we
18 live in this world now where there's these long terms
19 of service and that's necessarily a bad thing.

20 I want to stand up for licensing. I think
21 licensing is a great thing. Licensing provides an
22 incredible amount of flexibility. I mean, when you
23 think about all the different ways that consumers can
24 experience movies and television shows, I mean,
25 everything from, you know, paying eight or nine dollars

1 a month for Netflix to have basically unlimited access
2 to tens of thousands of works.

3 On iTunes they can either rent something for a
4 48-hour period for one relatively low price or spend, you
5 know, I think it's about 5.99 to rent a movie for 48
6 hours, or you can spend, I think it's around \$15 usually
7 to acquire an actual download. That's all possible only
8 because of licenses.

9 It would severely impact, if not kill those
10 business models to be able to say, You know what, I
11 acquired via license a motion picture or a television
12 show or I rented one, and that I should therefore be
13 able to somehow distribute it to others. That's a
14 non-starter.

15 There's massive benefits to licensing even
16 over the traditional ownership model. For example, it
17 used to be the case that if I bought a DVD and somebody
18 scratched it or I broke it or I lost it, I was out of
19 luck, I didn't have any other option but to go back to
20 BestBuy or Target or wherever and buy a new one. Well,
21 you know what, if I have all my movies stored in the
22 iTunes cloud or the Amazon cloud or some of these
23 services like Ultraviolet or Disney Movies Anywhere,
24 you know what, if my computer crashes, they'll let me
25 re-download those for free.

1 So there's actual benefits to licensing and I
2 don't think we should assume that because we're moving
3 more to business models that are based on licensing,
4 that are based on access rather than ownership, that
5 that's a bad thing. I think it's actually mainly a
6 good thing. And again, allowing the resale of these
7 digital files would severely undermine those business
8 models.

9 MR. GOLANT: Thanks for that. Daniel,
10 you're up next.

11 MR. GERVAIS: Yes. So I have a lot to
12 say on first sale, but I'll try to just answer the
13 first question.

14 So, obviously first sale came from this idea
15 that you own the physical product and the ownership
16 rights are obviously important, so we were balancing
17 the copyright interest with the fact that people
18 actually own something which is a physical carrier of
19 the work. And you can make the argument, maybe this is
20 what we just heard, basically, well, this is a
21 licensing transaction, you know, I have ownership
22 rights so therefore first sale goes out.

23 I understand the argument. I think it's a
24 little simplistic because I think the expectation of
25 consumers isn't necessarily matching that

1 understanding. When people say, I bought this on
2 iTunes, or whatever, it's hard maybe to tell them,
3 yeah, but you don't own anything, you've paid for a
4 license, or something -- I'm not sure.

5 And so I think there's three areas that are
6 worth -- and one is the secondary market, but I think
7 there are three that are really closely related. One
8 is a device transfer, right, which I think consumers
9 expect when they changed their phone, or whatever, that
10 they can move the works that they have on it. The
11 equi-system expectation which you can use this work
12 within your, the devices that you use without paying
13 again, at least for music that's quite common, but
14 where it reaches the same point as first sale is when
15 it's in the cloud, as many services are now working
16 with cloud-based servers.

17 So if you own something, again I use own with
18 quotation marks, where you've paid for something, it's
19 in your account on this service in the cloud and you
20 don't want it anymore, can you transfer it to somebody
21 else's account? And that's another expectation that I
22 think, and a lot of that -- so there are arguments based
23 on the wording of 109, which is not very precise or very
24 good wording, and I'm happy to come back to that.

25 All that being said though, I would be

1 generally -- I mean, there are things that need to be
2 addressed in the statute and again I'm happy to come
3 back to that, but I think generally the licensing
4 services have responded to a lot of the needs, at least
5 lately, of trying to respond to device transfer needs
6 and those kind of things. So I don't think there's
7 like a gigantic market failure there at this point for
8 some of the consumer expectations, but it's also the
9 case that some of these consumer expectations are not
10 met right now. And certainly the idea for example of
11 transferring this song from my account to this other
12 person's account because I don't want it anymore,
13 that's the harder one.

14 Now, we could have a discussion as to whether
15 that's a legitimate expectation, but I will end with
16 this, I think it's going to be hard to sell to
17 consumers that they have to pay twice for something
18 where in the physical world they would have only have
19 paid once. I think that's a barrier that is still
20 significant.

21 MR. GOLANT: Thanks. Michael.

22 MR. HARRINGTON: Yes. I would talk about
23 some practical matters. I mean, I agree with what
24 Daniel said about the idea of the license, that you're
25 leasing something, you don't own it, like with software

1 is and what -- and user license agreements, whoever's
2 read them and understood them outside of people maybe
3 at this table. But sometimes if you purchase something
4 digitally, you really don't know what it is you're
5 getting. And I'll use examples of books. I bought a
6 book because Apple was kind enough to give me 15 or
7 20 pages to peruse. It was good. It was okay. Of
8 course, I should have known it was a social media book,
9 which is one problem for me, but what happened was when
10 I got the book there were no chapters. It was hundreds
11 of pages that was very poor, and why am I stuck with
12 this? Why can't I get rid of it?

13 And I'll use other examples of music,
14 sometimes you want to get rid of some music. In my
15 work I have to find evidence in copyright infringement
16 cases to support my views. So I might need to buy 15
17 Haydn symphonies. Good, but I don't want them. You
18 know, I'll buy them to listen to them, but why couldn't
19 I sell them? And again the price point, it's gonna be
20 less, but as Aaron had said earlier it's legal
21 activities. You're encouraging people to purchase and
22 repurchase. And I think it's just a matter of time
23 before this happens -- because it has to be.

24 When you own things, you sell them. Everything,
25 almost everything I've owned, I've sold, and I've

1 purchased used, and even though it's a strange context
2 and a strange way of looking at it, how does digital
3 reappear? Digital doesn't get scratched, deteriorate.
4 But I think just the need for a transaction for space,
5 hard-drive, those of us who don't want to -- I like
6 clouds to an extent, but a lot of things -- I have too
7 much music for clouds, I couldn't afford to put my
8 music there, as well.

9 So it just seems something that has to occur,
10 that you're going to have to find ways of using space
11 better, and legally purchase items that you can then
12 dispense ala a first sale doctrine.

13 MR. GOLANT: Okay. Thanks. Sandra.

14 MS. AISTARS: Thank you. I would like to
15 add my voice to the comments supporting licensing as a
16 very important and very consumer-friendly model for
17 distributing creative works, and also to invite people
18 to think about works outside of the audio/visual world
19 and the music world which rely very, very heavily on
20 licensing models for distribution. And I'm thinking
21 specifically of the visual arts world. Photography and
22 graphic arts and illustration rely almost entirely on
23 licensing their rights in order to distribute works to
24 clients.

25 And in those particular cases, while I, you

1 know, take the point that it's very important to
2 consider consumer interests and consider what the
3 effect will be on consumers of any particular policy
4 decision that we might make here, and that pricing is
5 certainly a very important consideration, particularly
6 when you're talking about a situation where in a
7 digital world if you are to transfer all rights in a
8 digital image and essentially set up your client in a
9 position where they are in a position to be able to
10 compete with you essentially as a visual artist in
11 further distributing your work to others, then it's a
12 very different transaction that you're engaging in with
13 your client and your pricing for that work is going to
14 be quite different than what your offering to your
15 client typically in a transaction nowadays as a
16 photographer or as a graphic artist.

17 So, you know, taking the example of a
18 photographer who may be, you know, licensing work,
19 whether it's to a journal or to an individual who might
20 have contracted with them and is not acquiring the
21 negatives, is not acquiring the copyright, you know,
22 you'll sit down and you'll negotiate particular rights,
23 or the photographer will have a set, you know,
24 contractual agreement pursuant to what he or she offers
25 those rights. In this case, you know, you'd basically

1 be giving an all or nothing kind of deal to your
2 clients.

3 And the pricing model in the discussions that
4 I've had both with graphic artists and with
5 photographers has been, you know, I would be forced to
6 offer a basic work for hire type arrangement, or I
7 would be charging the fees that I would charge for
8 somebody who's acquiring all rights of my images, so,
9 and essentially those would be 75 to 100 percent higher
10 than what I normally charge for my work on any given
11 day. So the effect would be not downward consumer
12 pricing impact, but a very significant increase.

13 MR. GOLANT: Thanks for that. And before
14 Aaron responds, I'll feed you the next question and
15 that is: What would the effect be of extending the
16 first sale doctrine to digital so far as it affects the
17 income of individual creators?

18 In the record we had some comments from eBook
19 authors who are very concerned about this, so I just
20 want to keep that a question in mind about how each
21 individual is affected in terms of their livelihood.
22 But first, Aaron, do you want to provide your input?

23 MR. PERZANOWSKI: Yeah. Just a few sort
24 of responses and clarifications, right? So the idea
25 that digital is somehow different. First, yeah, it is

1 true that digital content or digital distribution is
2 different from the sort of traditional analog way that
3 we've distributed material to the public, but I think
4 it's really easy to overstate that difference, right?
5 And we also have to keep in mind the difference between
6 short-term and long-term differences, right?

7 So the idea that we normally hear is well, you
8 know, digital is perfect and digital lasts forever and
9 these files are going to be floating out there and be
10 sort of competing with our rights holders for sales in
11 perpetuity and it's just not the case. In fact, analog
12 is in many ways a lot more durable than digital.

13 I looked up yesterday because I was curious
14 about this question, the oldest book in the library at
15 this university dates back to 1300 right? We've got a
16 book that's pretty damn old, right, in this library and
17 people can go and they can read it and they can enjoy
18 it. Try to run a computer program that's 20 years old,
19 or 25 years old, or open up an audio file or a video
20 file that's 10 or 15 years old. It's just not gonna
21 happen, right? It's not gonna work. And so I think
22 again it's kind of easy to overstate that kind of
23 distinction.

24 On the point about pricing, right now I don't
25 think it's fair to say that consumers are actually

1 getting much benefit of digital distribution when it
2 comes to pricing. Again, yesterday I did a little bit
3 of research, right? So think about it right now, you
4 go out and you buy a physical copy of a DVD or a CD and
5 there are a bunch of costs that have to be accounted
6 for there, right? Manufacturing, packaging, shipping
7 and distribution, the fact that this work can be resold
8 on a secondary market, right? All of those things kind
9 of contribute to price. So we would think that digital
10 copies would be significantly cheaper, and it's just
11 not true.

12 What's the sort of standard price for a
13 physical video game, right, for being sort of a new AAA
14 release, \$60. What does it cost to download that same
15 game from the PlayStation network or X-Box Live? The
16 exact same \$60. The difference is you can't resell
17 that download, right, which really makes the price
18 about 50 percent higher, right, if you think about a 20
19 or \$30 resale value.

20 The new Michael Jackson CD, there is in fact a
21 new Michael Jackson CD, I learned that yesterday, the
22 CD cost 14.86, the MP3 version costs 15.99. You can't
23 resell the MP3 version, right? The MP3 version didn't
24 have to be manufactured, it didn't have to be shipped,
25 you didn't have to pay for packaging.

1 The same thing with books. *Gone Girl*, Gillian
2 Flynn, 8.99 for the paperback, the Kindle version 8.54,
3 right? So you save 45 cents for giving up the right to
4 lend that book to your friends or to sell it on a
5 secondary market.

6 The other point I want to make real quick, I
7 have no problem with licensing models, with
8 subscription models, with rental models. I think those
9 are important, they need to be there, they do in fact
10 play a really important role in getting consumers
11 access to content for a lower price. And oftentimes
12 consumers aren't interested in owning things forever,
13 right? But I think true ownership needs to remain on
14 the menu. And I think if we're going to engage in
15 licensing, we have to do so honestly, right? When I go
16 to iTunes and I press the "rent" button, I know that I
17 don't get to keep this forever, I know there are
18 restrictions on what I do with it, right? When I pay
19 the 14.99, it's not a shiny button that says license
20 now, it says buy now, it says purchase now, it says own
21 this. That means something to consumers.

22 And so if what we're really proposing is a
23 transaction that says, well, you get sort of long-term
24 access but you don't get to lend it to people, you
25 don't get to resell it, we need a new word for that

1 because that's not ownership, that's not a purchase,
2 that's not buying something.

3 So licensing has to be on the table. I think
4 that's absolutely true. But the other option needs to
5 be a genuine sort of sale that is consistent with
6 consumer expectations.

7 MR. GOLANT: Thanks. I think Steve Tepp,
8 you're next.

9 MR. TEPP: Thank you. So in the
10 introduction to this topic you mentioned the Copyright
11 Office report on this issue back from 2001, and I just
12 wanted to go back to that to revisit that analysis,
13 having been the primary drafter of that particular
14 section of the report. And some of these have already
15 been alluded to, but I think one in particular could
16 use some further exploration today.

17 So first of course, as a matter of law, as was
18 stated, the first sale doctrine has always been a
19 limitation on the distribution right and not on the
20 reproduction right, but the transmission of data that
21 results in the production of a new copy is well
22 accepted to be a reproduction. And so that would be a
23 dramatic expansion, an unprecedented expansion of the
24 first sale doctrine. Certainly the Copyright Office
25 found that.

1 Second, the forward and delete model has
2 significant challenges in terms of enforcing it, and
3 whether or not indeed we could be certain that the
4 sender did not retain a copy, or that other copies
5 didn't somehow leak.

6 But the third part goes to the practical
7 considerations, and most directly to the question that
8 was asked in terms of the effect of a forward and
9 delete model becoming statutorily permissible on the
10 creator of that, the copyright owner. In addition to
11 the substituting effect of digital copies in the
12 secondary market for the primary market, which has
13 already been described, albeit with some qualifications
14 in terms of format changes over time, the other aspect
15 of this is the information and transaction costs that
16 traditionally limited the practical effect of the first
17 sale doctrine.

18 In 1908 when *Bobbs-Merrill* was decided, and we
19 all know that's the case that gave rise to this
20 doctrine, if I had a book that I wanted to, or was
21 willing to part with, I had to find someone who was
22 interested in having it and then physically deliver
23 that to them. Those information and transaction costs
24 are reduced dramatically, if not to zero in the
25 digital, and but more importantly interconnected age in

1 which we live. And the Copyright Office focused on
2 that in its 2001 report not to say that we like
3 transaction costs, but to say that it does dramatically
4 change the impact of a first sale doctrine on the
5 legitimate interest of creators and right holders.

6 So I think that's important to keep in mind
7 that going down this route would in fact likely, almost
8 certainly have a much more negative effect on the
9 incentive to create that underlies the entire copyright
10 act.

11 One other point I wanted to make is to tie-in
12 what may at first seemed like a completely different
13 issue, but in fact isn't. There are fair use cases out
14 there on things like mass digitization that are
15 extremely controversial and they're on appeal. But if
16 they are in fact upheld, that mass digitization
17 projects are fair use, then those are tens of millions
18 of copyrighted works of which lawfully-made copies
19 exist. And as we all know under the 1976 act that
20 term, lawfully made copy, is the trigger for the first
21 sale doctrine notwithstanding the fact that there may
22 not have been an actual sale, the misnomer of the name
23 of the doctrine continues, if those are lawfully-made
24 copies and we have a forward and delete model enacted
25 into the statute, what is left of copyright law?

1 Thank you.

2 MR. GOLANT: Good question. How would
3 Steve address what you've heard so far?

4 MR. MARKS: Yeah, I just wanted to
5 respond to a couple of the previous points. On the
6 benefit to consumers and the expectations of consumers,
7 again in the music world I guess I'd go back to where
8 we were 20 years ago when you had maybe, you know, a
9 robust first sale or secondary market, and where we are
10 today. You had two ways of accessing music and today
11 you have tens of ways of accessing music for, at a
12 variety of different price points. You know, one of
13 the things that we do is negotiate rates for mechanical
14 licenses, what's paid for the musical work. We've
15 created 17 new categories in the past five to
16 eight years when there were two in the previous
17 hundred.

18 So the expectation I think right now among
19 consumers is much more about how can I get, you know,
20 music easily and at a low price. It may be a \$10 a
21 month, you know, for every recording that's ever been
22 released, it may be something for 99-cents. There's
23 just a variety of different models out there. And so
24 I'm not sure that I see that expectation of needing to
25 have this first sale in the music space.

1 In terms of the pricing, I just, I don't know
2 the Michael Jackson example and what's included in the
3 digital that may or may not be included in the
4 physical, but as a general matter digital albums have
5 been sold at lower prices than physical albums were
6 before then and it brought prices down on CDs, you
7 know, as a result.

8 But, more importantly, I just want to make
9 sure that we debunk this myth about manufacturing and
10 distribution costs as somehow being, you know,
11 something that has paved the way for greater profits
12 for record companies and the other creators that
13 participate in making sound recordings because they've
14 been replaced by other costs of digital distribution
15 that exists that may not be as obvious as, you know,
16 printing new CDs in a physical plant that exists, but
17 nonetheless exist in terms of, you know, turning your
18 digital files into the right codex and transferring
19 those. The licensing departments that have had to be
20 built from scratch in order to license, you know,
21 hundreds of new services that exist.

22 So they're just different costs in the digital
23 world that are substituted for costs that existed in
24 the physical world.

25 MR. GOLANT: Thanks. And before I go to

1 other people, I'm just going to shape the question and
2 the comments accordingly, and it goes like this: How
3 do existing or planned online business models provide
4 consumers with the benefits such as the ability to give
5 a book to a friend or the ability to buy a cheap or a
6 secondhand copy of a textbook? So as you think about
7 these things, try to address those particular issues in
8 your comments.

9 And I think I'll start with Ben, and then
10 Alex, and then Aaron.

11 MR. SHEFFNER: Several people were before
12 me.

13 MR. GOLANT: Okay. So how about Sandra,
14 and Alex, and then we'll go from there.

15 MS. AISTARS: Sure. And I think you had
16 asked originally the question of what the impact is on
17 individual creators --

18 MR. GOLANT: Right.

19 MS. AISTARS: -- as a result of
20 considering a digital first sale doctrine, so I'll
21 speak to that for a moment.

22 One thing that I think people have shared is
23 that, you know, more people are willing to take a risk
24 on a low-priced rental of an Indie film or an unknown
25 author than they are to take a risk and invest the, you

1 know, full on, acquire every right imaginable purchase
2 price. And so I think the, you know, fairly obvious
3 risk to particularly the Indie side of the marketplace is
4 that those types of creators are more likely to be
5 squeezed out of the market and find fewer people
6 willing to publish them, willing to invest in them.
7 After all, you know, regardless of how interested a
8 particular, you know, label, studio, publisher may be
9 in the type of creative work that they're putting out,
10 they're still businesses and they make decisions about,
11 you know, who they invest in and what they publish
12 based on what they expect the, you know, market will
13 respond to and will return. And that's, you know, only
14 understandable. So that's my expectation.

15 But as to the effect on individual creators, I
16 mentioned also the particular impact in the visual arts
17 space on having to raise your prices to accommodate a,
18 you know, what feels like a work for hire kind of
19 situation, or an all rights acquired kind of situation
20 instead of a normal licensing situation, which that
21 type of creator has always operated in. The result of
22 that is likely to be, you know, fewer people willing to
23 engage in that kind of a transaction, which while you
24 might be getting more per transaction, you're likely to
25 have fewer clients, you know, interested in engaging

1 with you in that transaction. And those clients then
2 also have the ability to compete with you, you know,
3 once they have those rights to the works, so you've cut
4 out your secondary market for the work.

5 So for instance if as an artist you have
6 relied upon the ability to be able to use your work for
7 multiple purposes so, you know, you're licensing for a
8 news-related purpose and then also putting out a coffee
9 table book of your photographs, that secondary stream
10 may be cutoff to you because it won't be valuable or
11 you won't have all of the necessary rights in the work,
12 you know, anymore. So that's yet another impact on the
13 individual artist's income stream.

14 I also note the comments that Steve made with
15 regard to, you know, the focus on the physical product
16 rather than on, you know, the cost to produce the
17 creative work, itself. That hasn't changed. And so
18 regardless of what the cost is to actually distribute
19 the product, the cost of creating the work is, you
20 know, remains the same.

21 And if you're talking from an individual
22 artist's perspective, the individual artist is still
23 going to have to be working with the distributor, so
24 whether that distributor is a traditional media company
25 or the distributor is an online intermediary of some sort

1 that's, you know, kind of beyond the individual artist's
2 control what that distribution cost is. So it's a little
3 unfair to tar(sic) the individual artist with, you know,
4 why aren't my costs going down, you know, and require
5 that entity, the, you know, the creators to kind of bear
6 the risk of a digital first sale doctrine kind of as a,
7 you know, as a result of that.

8 MR. GOLANT: Thanks. Alex, I think you
9 were next up.

10 MR. PERZANOWSKI: Thanks. I think it's
11 really important that this discussion is actually
12 happening through the USPTO and the NTIA because they
13 are, in themselves, housed in the Department of
14 Commerce, so, and to a certain extent it enables us to
15 have a different conversation, almost from a different
16 perspective than say from the Copyright Office whose
17 mission is more towards promoting creativity. And I
18 don't think the thing, they're necessarily in conflict,
19 but I think it gives us a unique perspective,
20 especially when we're talking about secondary markets
21 and economic analysis.

22 You know, if we're talking about before
23 digital, talking about first sale doctrine, generally
24 109 deals with distribution only. It doesn't really
25 include any other right besides distribution. In the

1 digital world distribution doesn't actually exist. All
2 distribution in the digital world is copying,
3 reproduction.

4 And so to the extent that we're talking
5 about the equivalent of analog and digital, besides the
6 extension in I think 117 dealing with specifically for
7 software and making reproductions in software in the
8 same way that you do kind of first sale doctrine for
9 distribution for physical goods, that doesn't extend to
10 any digital media, it only extends to digital software
11 -- I'm waiting for the card to go up to see if I'm
12 correct or not correct -- but to the extent that we're
13 talking about transferring to another -- a digital
14 media to another device from the same owner, you can
15 imagine how that happens, changing my record player,
16 you know, record to a different record player in the
17 same house, but in a digital world I don't necessarily
18 have that right for the media. I might actually have
19 it for my software that plays the media, but I don't
20 actually have it for my media unless I'm granted a
21 license to do that through EULA.

22 And so I think there are great impacts that
23 EULAs can have to extend past what we're actually, the
24 rights that we're actually given as users say with 109.
25 There are concerns though when EULAs go past the rights

1 that a copyright owner actually has, and that actually
2 works counter-intuitively and against what consumers
3 can do in many cases, can extend past what a copyright
4 owner, the rights that a copyright owner can even have.

5 And so I think to address specifically the
6 secondary market issue competing with artists having to
7 compete with their same works as the secondary market,
8 I think that's actually where licensing can come into
9 play because first sale only deals with distribution
10 and maybe hopefully if we extend it to reproduction in
11 the digital realm, EULAs can actually give a copyright
12 owner its unique ability to finally dice a right and
13 grant that right to a user at a far lower cost than it
14 could be for say a secondary product.

15 So I'm trying to explain something that I
16 haven't quite perfectly understood in my head, I was
17 kind of just writing some notes, but the issue is in
18 the physical world say I've got a, buy a used CD and
19 that costs half of what a new CD costs, however my
20 right to that CD is only to that copy, to that physical
21 copy and my right to do with that is only to distribute
22 it, at least under 109. Because copyright owners hold
23 that full bundle of rights, they're able to dice that
24 in whatever ways they want and able to give consumers a
25 slice of that right at a much lower cost, perhaps even

1 lower than what I would get if I bought a secondary,
2 you know, a used version of that, whether it's digital
3 or physical.

4 So I think actually in many ways licensing
5 defeats the problem of competing on price in the
6 secondary market for digital goods because they own the
7 whole bundle of rights and they're able to slice that
8 more finely to give people very precise rights at lower
9 costs. And so, you know, licensing works out really
10 well except for when it extends past what their bundle
11 of rights actually gives them.

12 MR. GOLANT: Thanks.

13 MS. PERLMUTTER: Let me follow-up on what
14 Ben had asked earlier. We've talked a lot about
15 consumer expectations and also the extent to which
16 licensing can either fulfill or undermine those
17 expectations, and what some of the benefits or costs
18 might be of proceeding solely on a licensing model as
19 opposed to a pure ownership model. And I would also
20 like to hear a little bit more about things, ways that
21 market approaches are developing that allow consumers
22 to do some of the things that their positive
23 expectations about the first sale doctrine were
24 designed to allow them to do.

25 So in particular, as Ben said, you know, are

1 there -- we gather from some of the submissions that
2 there are market approaches that are being developed to
3 allow consumers to give to a friend in some way that
4 doesn't involve actually the exercise of a first sale
5 doctrine, but that there are ways to sort of mimic the
6 results or to allow people to try things before they
7 buy. And I'd like to hear a little more about the
8 extent to which those approaches actually already are
9 operational and then in what arenas and to what extent
10 do people think they're satisfactory or have the
11 potential to be a positive contribution to this
12 discussion.

13 MR. SHEFFNER: Sure. So the companies
14 that the MPAA represents, like all companies, care a lot
15 about what their consumers think, what they want, and
16 which way the markets are heading. So they do a lot of
17 research, and what they tell me is that over the last
18 several years there has been a definite shift and that
19 increasingly what consumers are interested in is
20 access, not necessarily ownership.

21 And anyone can read the trades, they can look
22 at various reports that consulting firms put up and
23 they'll show all these charts, and what they'll show is
24 that the sales of physical goods look like that and the
25 sales of, or rentals or licensing of digital files look

1 like that.

2 In our industry the lines haven't quite
3 crossed yet. Steve will correct me if I'm wrong, but I
4 believe in the music space they've already crossed on
5 the recorded music side. So the trend is definitely
6 towards consumer interest and access, not ownership.

7 At the same time, you know what, there are
8 people who still want to buy DVDs, and although I'm a
9 little bit hesitant to make predictions what the world
10 is going to look like 5, 10, 20 years down the road, no
11 one's talking about getting rid of the DVD. So for
12 those consumers for whom ownership is especially
13 important, for whom the ability to go and resell their
14 copies is important, they still have that option.

15 To respond to your question, Shira, about sort
16 of how these new license-based business models fulfill
17 some of the desire to do the things that were
18 permissible under the physical first sale doctrine, I
19 think a lot of these models do exactly that. And I
20 mentioned before services like Ultraviolet, which is a
21 cloud-based service that allows you to basically access
22 movies and television shows on multiple devices and by
23 multiple people within your family.

24 So of course it used to be, I mean, in the
25 physical world you would buy a DVD and of course you

1 could share it among your friends and family. In the
2 world of online licensing, cloud services, you can do
3 approximately the same thing. And again, consumers
4 drive where the market is gonna go. If there's a
5 demand for a particular type of use or a demand that
6 works be available on particular types of devices, it's
7 of course in the interest of the copywriters to fulfill
8 those consumer desires.

9 And just to close and as sort of an example of
10 how consumers shape these markets, many of you in this
11 room probably spend a lot of time on the, you know, the
12 copyright blogs. A couple weeks ago there was a big
13 kerfuffle in the legal academic publisher community, or
14 the law professor community. One of the major legal
15 publishers had announced sort of a new business model,
16 and they said basically, and I don't know all the
17 facts, but as I read on the blogs they were basically
18 going to say that students would get a physical copy of
19 a particular book for the semester or for the year and
20 they were allowed to mark it up, but at the end they
21 had to give it back. They didn't really own it, it was
22 provided to them pursuant to a licensing model.

23 There was -- frankly, the consumer reaction,
24 or the professor reaction was not good. It was largely
25 negative. There were petitions organized and all sorts

1 of outcry on the internet, and you know what, within a
2 couple weeks the publisher responded and they modified
3 the business model and clarified exactly how it would
4 work.

5 So when copyright owners try to do things that
6 undermine these rights that people thought they enjoyed
7 for over a century since 1908 and the consumer reaction
8 is bad, they're not going to do them. And that I think
9 goes for whether it's the book publishing industry, or
10 the motion picture industry or the music industry, the
11 consumer is ultimately going to drive where the market
12 goes.

13 MR. GOLANT: Thanks. I was just going to
14 add, I think that was a real property book that was --
15 so we're gonna go with Aaron, Daniel and Steve.

16 MR. PERZANOWSKI: So I want to come back
17 to this Aspen-connected casebook example in just a
18 minute. But, so I want to point out I think what are
19 some of the worries that come with these sort of
20 licensed simulated secondary market kinds of solutions,
21 right? And companies have been out there working on
22 these kinds of technologies. I've seen some patent
23 filings from Apple and Amazon who are trying to sort of
24 put together these little eco-spheres that sort of
25 allow consumers to do some of the things that they

1 expect to be able to do, but in a very sort of
2 tightly-controlled way and I have some worries about
3 that kind of approach.

4 One big worry, and one of the benefits of
5 exhaustion and first sale that I didn't talk much about
6 earlier is that it helps drive platform level
7 competition, right? It lowers switching costs for
8 consumers, it reduces lock-in for consumers, it allows
9 them to say, you know, right now I want to read all my
10 books on my, you know, on my Apple device, but maybe I
11 get sick of Apple and I want to switch over to a
12 Kindle, can I take my Apple books with me to a Kindle?
13 It turns out, no. Although, you can do it the other
14 way, right? You can read your Kindle books on your
15 Apple device. But first sale helps reduce those kinds
16 of switching costs.

17 I'm not sure, I can't say for certain,
18 but something tells me that when Apple launches it's
19 Lend Your Book To A Friend Program, they're not going
20 to let you lend things to people who are using a
21 Kindle, right? So it's going to keep consumers siloed
22 and it's going to kind of create this simulation of a
23 secondary market but without one of the really
24 important benefits.

25 The other thing of course about all of these

1 solutions is, is that they are licensed solutions and
2 copyright holders, content creators can pull their
3 content if they so choose, right? If lending gets too
4 popular and maybe book sales go down as a result, as
5 book sales undoubtedly have gone down in the analog
6 world due to lending, then maybe those books disappear,
7 right? We all remember the episode a couple of years
8 back where Amazon decided to start remotely deleting
9 people's books that they purchased, including
10 ironically George Orwell's 1984. A bad, bad choice
11 from a marketing perspective on their part.

12 This Aspen-connected casebook thing is a
13 really interesting example. I take sort of a somewhat
14 different lesson from it, right? The outcry there and
15 the quick response from the publisher had everything to
16 do with the particular nature of the market for legal
17 casebooks. I'm a law professor, I choose what book is
18 required in my course and my students have to go buy
19 it. So I have a lot of concentrated power. My
20 decision influences the purchasing decision of however
21 many students are enrolled in my copyright class,
22 right? Forty or fifty students.

23 The other thing that I think kind of sets that
24 market apart is that I'm incredibly well-informed about
25 these issues, right? I'm not the average consumer. So

1 it's not the case that the lesson that we can take from
2 this example is that the market is always going to sort
3 itself out in a way that we're going to be happy with.

4 What Aspen was trying to do was to kill not
5 only the sort of nonexistent secondary market right now
6 for digital copies of their books, they're trying to
7 kill the existing secondary market for tangible copies,
8 right? Their plan was, Give us the same \$200 you
9 always pay and we'll give you your book, we'll give you
10 a digital copy that you're free to read as long as our
11 servers are up and running, which is like not exactly
12 any guarantee -- we've seen lots of services shut down
13 over the past decade -- and then at the end of the
14 semester give your book back and we're going to recycle
15 it, right? Recycle, being a euphemism for pulping
16 these books.

17 I think that shows just how deeply opposed to
18 secondary markets, to first sale, to exhaustion
19 publishers still remain today, right? They still have
20 the same attitude they had in 1908 when Bobbs-Merrill
21 was decided. They want to get rid of these markets and
22 the sort of digital transition is a really good and
23 sort of powerful tool for doing that. That's my
24 concern.

25 MS. CHAITOVITZ: Thank you. We are

1 wrapping it up, we're in our final five minutes, so I
2 think there are five placards up, so you guys are going
3 to get like one minute each before we're going to throw
4 it out to the commentators online and in here.

5 MR. GOLANT: So, Daniel, go ahead.

6 MR. GERVAIS: Okay. Well, to answer
7 Shira's question, I think the market has responded
8 reasonably well to people who want to reuse something
9 within a particular technology environment, say Apple,
10 for example. It hasn't respond all that well when
11 people want to transfer, as Aaron was saying, between
12 environments, and it certainly isn't at least as of yet
13 responded very well to the issue of one user to another
14 user. And I think the debate's been very instructive.

15 There's a normative point of disagreement,
16 rather people who say first sales' purpose, normative
17 purpose is to allow the recognition of ownership in the
18 physical product. And then there's the other view
19 which is that first sale, which is partly a misnomer as
20 Steve was saying, is a recognition of an expectation
21 that you can repurpose something you no longer want or
22 need. And I think that point of disagreement is
23 sometimes misunderstood, but I think that's where it
24 stands.

25 And the problem is if -- people understand the

1 concept of rental; you rent a car, you can't sell it.
2 You rent it for a weekend, you can't sell it. People
3 get that. But when you download an eBook or a song,
4 it's not like you typically have a fuse on it, it's
5 yours. So the expectation is if I don't want it
6 anymore, and I paid for it, why can't -- I think that
7 part of the equation is not really something that the
8 market has responded to just yet. Whether it will is,
9 I guess time will tell.

10 MR. GOLANT: Thanks.

11 MR. MARKS: I'd just reiterate in the
12 music marketplace I think the market has responded. I
13 mean, we are -- we look to the consumers and what they
14 demand because we're working in a context where they
15 can get anything they want pretty much any way they
16 want, legal or not. So that's the world we're living
17 in right now, and I don't think any of the issues that
18 have come up are true limitations within the music
19 market.

20 And I think you're right, Daniel, about this
21 last issue, I was going to raise it, as well. Format
22 shifting is not a first sale issue. I mean, you know,
23 the first sale issue is the, you know, I have
24 something, I have a right to dispense with my tangible
25 property. But we've gotten muddled here a little bit

1 with format shifting. That's not really an issue in
2 the music world but -- just because of the uses and the
3 way music can be moved around -- but I don't think it's
4 really part of the doctrine that we're talking about.

5 And again, in music in terms of sharing I
6 would just say, you know, if you want to share music,
7 so to speak, you can send a link to a, you know, a
8 YouTube video to your friend and say, Hey, I've got
9 this really interesting song that I discovered that I
10 think you should listen to, and they'll get it and be
11 able to listen to it from a licensed service. So all
12 of those kinds of issues I think are being addressed in
13 our market.

14 MR. GOLANT: Thanks. We're wrapping up,
15 so the last couple of commenters here can spend a
16 minute, and then we have a couple of online comments.

17 MS. AISTARS: Yeah. My only comment was
18 that we've been talking a lot about the Aspen-connected
19 casebook issue, and we don't have anyone from the
20 publishers here that can actually speak to it. The
21 publishers are a member of the Copyright Alliance and
22 my understanding from them was that there was always an
23 option to have a normal, you know, pulp casebook that
24 you could keep and retain, and that the kerfuffle over
25 this was over the connective casebook option which

1 would require you to return the pulp casebook at the
2 end of the year, but would give you the rights to
3 retain an eBook version of the casebook with note
4 taking and highlighting capabilities after the semester
5 concluded. So that's also what the Aspen law
6 publisher's website reflects. So I just urge you to
7 look into what the facts are rather than relying on
8 what I'm saying or any of us since the publishers
9 aren't here.

10 MR. GOLANT: Thank you. Steve.

11 MR. TEPP: Thanks. I think it's
12 appropriate that the question of forward and delete
13 versus licensing essentially pits those two against
14 each other, at least I take it that way, and I think it
15 does. I think a forward and delete model is
16 essentially outlying in practice certain licensing
17 models, and I don't think that's the right way to go.

18 Licensing offers choices. It offers the
19 creators and the copyright owners options about how
20 they're going to offer their works. They may offer
21 works, copies of works to be precise, at a lower cost,
22 nontransferable way, or they may offer them
23 alternatively at a higher cost to transferable option,
24 and the consumer can make the choice as to which they'd
25 prefer.

1 That probably hasn't had time to flush itself
2 out in all the different markets. Some of the markets,
3 like eBooks are still relatively new. We've had the
4 technology for eBooks for a long time, but it took a
5 while for consumers to get excited about them.

6 Copyright owners are in business to generate
7 revenue and it's counterproductive for them to offer
8 their, copies of their works in ways that consumers
9 like. So that's not to say that every consumer will
10 love every way in which every copyright owner chooses
11 to make copies of their works available, but I don't
12 think that's a justification for undermining the legal
13 rights that copyright owners -- creators have earned
14 and copyright owners have either earned or purchased,
15 and that essentially mandate only the higher priced
16 transferable option in the marketplace.

17 MR. GOLANT: Thanks for that. And we
18 have a couple of online comments that AlaIn will read.

19 MR. LAPTER: So there's actually one
20 comment and one question. The comment was: The
21 lending issue is solved if a reader lends their loaded
22 Kindle or Nook to a friend or a family member, which is
23 no different from physically handing a paperback to a
24 friend. Moreover, Amazon has a very generous period
25 for unwanted or defective eBooks, and furthermore

1 Amazon often allows persons who share a credit card or
2 account to share the eBooks on the account, itself.

3 That was the comment. So I don't know if
4 anybody wants to respond to that comment.

5 MS. AISTARS: The only thing I'd add is
6 that I know as an Amazon prime user I get to borrow
7 books also from their eBook lending library. So that's
8 yet another option you have.

9 MR. CURTIS: And additionally, that's
10 great for Amazon customers, but not for Apple customers
11 or any other customers, as well. So just because one
12 entity allows those sharing capabilities doesn't mean
13 that everybody else does.

14 MR. MARKS: And we'll find out whether
15 those others decide, you know, that they need to offer
16 those kinds of services. That's the market at work.

17 MR. LAPTER: And the question we have
18 online is: Given that Amazon, ReDigi and Apple have
19 patents on digital resale markets for digital content,
20 would there be a monopoly of resales?

21 MR. PERZANOWSKI: I think it's really
22 hard to say without understanding the details of those
23 patents, which frankly I haven't spent enough time
24 studying to weigh-in with anything approaching
25 authority. But, you know, there are a lot of different

1 ways that we could structure resale markets, and I
2 don't even think they all necessarily have to include
3 technological solutions, right?

4 ReDigi, for the disapproval they have so far
5 faced from the courts, I think there's something to be
6 said about ReDigi's approach, right? ReDigi right now,
7 sure, their technology isn't perfect, sure, it is not
8 necessarily foolproof, but ReDigi is doing more to
9 prevent the problem of extra copies floating around than
10 the used bookstore or the used record store or the used
11 video store ever did, or ever could do, right?

12 Even in the analog world we had the problem of
13 people selling their LPs to the record store after they
14 copied them on a reel-to-reel tape. We had the problem
15 of people ripping their CDs to their hard drive before
16 they took them to the used CD store. There was no
17 check on that behavior under the first sale doctrine.

18 In the digital environment there is some
19 greater ability I think to account for and to keep
20 track of these technologies. We actually already have
21 an example that comes pretty close to a forward and
22 delete system that doesn't have any sort of
23 technological mandate in the copyright act already,
24 right?

25 That's essentially what 117 does when it comes

1 to backup copies and archival copies, right? You can
2 transfer your ownership even after you've made a bunch
3 of copies as long as you don't keep any of them after
4 the sale. Congress didn't insist on any sort of
5 technological mandate there, the software industry
6 certainly hasn't collapsed as a result of Section 117.
7 So I think this sort of thing can be done even if we
8 don't have sort of a perfect technological solution to
9 the extra copy problem.

10 MR. MARKS: ReDigi's a for-profit
11 company, right?

12 MR. PERZANOWSKI: I think they hope to
13 be.

14 MR. MARKS: Right. I mean, they're not
15 doing these things out of the goodness of their heart
16 to enable first sale. I mean, they're trying to build
17 a business in a profitable market, and I think that,
18 you know, that's a very different kind of model than
19 you taking your book to sell to somebody down the
20 street or to a used bookstore.

21 MR. SHEFFNER: And just to quickly
22 respond to this point about forward and delete, and
23 this is a point that Steve Marks made much earlier, to
24 the extent that we want to have some sort of system
25 that would really check whether that song was truly

1 deleted from your laptop and your, you know, your
2 desktop, and your iPad, and your iPod, and your
3 wife's, and your kid's, think about the privacy
4 implications of something like that.

5 And so, you know, we talk in theory about
6 those kinds of deletion systems, but when it really
7 gets down to brass tacks and thinking about how those
8 work, I think those that care a lot about privacy are
9 not going to be happy with some sort of spider checking
10 all their devices.

11 MR. GOLANT: Thanks. I think we're done
12 here on the panel, but I wanted to note --

13 MR. MORRIS: I think Steve had a comment.

14 MR. GOLANT: Okay.

15 MR. TEPP: In response to something that
16 was just said, if I can just jump in for a moment.

17 MR. GOLANT: Very quickly, yeah.

18 MR. TEPP: The 117 issue, I wanted to
19 clarify that. 117's treatment of first sale is
20 actually narrower than 109 would permit. I think we
21 need to clear up that the backup copies that can be
22 made, the archival copies that can be made are lawfully
23 made copies, and so but for 117-B, they could be
24 distributed under 109 without limitation. You could
25 actually keep the source copy. 117-B says, no, we're

1 not giving you a full application of 109, we're going
2 to make you transfer the source copy with it.

3 That sounds like forward and delete, except
4 forward and delete involves entirely new copies made
5 strictly for the purpose of that distribution. This,
6 like the traditional first sale doctrine, runs with the
7 particular copies that have already been lawfully made.
8 You can't under 117 make an archived copy and then
9 e-mail that archived copy and make yet another copy.
10 That would be a violation.

11 MR. CURTIS: But when we're talking about
12 something that's on a hard drive there is actually no
13 distribution of that original source code because there
14 is no original physical thing, right? If someone were
15 to download software and transfer that right of that
16 original software, they don't actually pull the hard
17 drive out of their computer and give it to somebody
18 else, they send a copy.

19 Sending a copy may be -- what we think of when
20 we think of physical may be distribution, but in reality
21 that is actually copying, and I think that's what 117-B
22 was trying to contemplate. We're trying to get rid of
23 that original instance, but in reality that is actually
24 copying, and anything you do to that will be a copy, a
25 reproduction, not a distribution.

1 MR. MARKS: And I think they're doing
2 both. There's a copy being made and they're
3 distributing the creative work. That's the
4 distribution right that exists.

5 MS. PERLMUTTER: I going to suggest that
6 this very technical discussion of Section 117 continue
7 over lunch and allow the audience's participation.

8 MR. GOLANT: Yes.

9 MR. POMEROY: Thank you. Dave Pomeroy,
10 president of the Nashville Musicians Association, AFM
11 Local 257. This is a very interesting conversation.
12 There's certainly a tech angle to it, but I heard the
13 phrase "I don't want this anymore, I'm gonna give it to
14 someone" a number of times from a number of different
15 people, and I would caution against buying into that as
16 a very likely occurrence. I think that's definitely a
17 minority thing.

18 The analogy we use a lot in my world is back
19 in the days of records, if you had a record and you
20 wanted to share it with someone, you loaned it to them.
21 If you didn't get it back, which happened a lot, you
22 went and bought another one. Whereas now it's not, I
23 don't want it anymore, you have it, it's like, Hey,
24 this is great, check it out. That's what's really
25 going on.

1 And so I would just caution against the idea
2 that, Oh, you know, I've worn out this digital file and
3 I'm gonna give it to someone more needy than myself, I
4 think is maybe not something to be overemphasized.

5 And I would also just say, I mean, the minutia
6 of the law is also very, very interesting, but all of
7 this must be accompanied by a change in the culture,
8 and I don't pretend to know how you take the social
9 responsibility aspect of this and the legislative and
10 keep them on the same path, but I think that that's --
11 someday we're gonna have to figure out how those two
12 things can meet because it's really getting people to
13 understand just because you can take something, that it
14 doesn't make it okay.

15 And, you know, it's sort of like, you know, a
16 fantasy of digital permission, just because I can do this
17 and, you know, it's okay. And it's really not. And I
18 think in the beginning stages of this, the lawsuits and
19 all of that, I think, you know, it was well-intentioned,
20 but the perception was not, Hey, everybody, this is
21 wrong, you can't do it. And I think it was perceived
22 by the public as being very punitive.

23 And so I hope that along with the legislative
24 angle there will also be an understanding of the social
25 responsibility to our culture and to our arts and the

1 people who make it. So, thank you.

2 MR. GOLANT: Any other comments from the
3 audience? Well, that wraps it up. It's 12:15 now, and
4 so be back in an hour at 1:15 to start our panel on
5 remixes.

6 MS. PERLMUTTER: Yes.

7 (Lunch Recess.)

8 MS. PERLMUTTER: Welcome back to the
9 afternoon session. Now we're going to be discussing
10 remixes. And advances in digital technology have made
11 the creation of remixes or mashups easier and cheaper
12 than ever before providing greater opportunities for
13 enhanced creativity. The Green Paper defines the term,
14 remixes, and I'm going to read the definition as
15 "Creative new works produced through changing and
16 combining portions of existing works."

17 Now, this should be distinguished from the way
18 that the term, remix, is normally used in the music
19 community to refer to a new mix, like a dance mix of a
20 recording. That's not what we're talking about. It
21 also does not include all derivative works, collective
22 works, compilations or most synchronization situations.

23 So the types of remix content we are
24 discussing, often user-generated content, are hallmarks
25 of today's internet and in particular on video sharing

1 sites. But because remixes typically rely on
2 copyrighted works as source materials and often combine
3 multiple works, they can raise daunting legal and
4 licensing issues. So a considerable area of legal
5 uncertainty remains given the fact-specific balancing
6 required by fair use and the fact that licenses may not
7 always be easily available.

8 So I'm going to ask our panelists to do a
9 quick intro once again. And we have one new panelist,
10 and also we may have new observers, but if you could
11 keep it quick, that would be great.

12 MR. GERVAIS: Daniel Gervais, professor
13 here at Vanderbilt Law School. And I should have said
14 it earlier, also director of the IP program.

15 MR. HARRINGTON: Michael Harrington,
16 professor of music and entrepreneurship at Berklee.
17 I'm a musician and composer.

18 MR. MARKS: Steven Marks for the
19 Recording Industry Association of America.

20 MR. PERZANOWSKI: Aaron Perzanowski. I
21 teach at Case Western Reserve University School of Law.

22 MR. STEHLI: Jim Stehli. I'm the
23 director of licensing and business affairs at HoriPro
24 Entertainment Group. We're an independent music
25 publisher here in Nashville.

1 MR. CARNES: Rick Carnes. I'm a
2 professional songwriter and president of the
3 Songwriters Guild of America and co-chair of the Music
4 Creators North America, and vice-president of the
5 National Music Council.

6 MR. CURTIS: Alex Curtis. I run the
7 Creators Freedom Project.

8 MS. PERLMUTTER: And, John, your name,
9 introduce yourself.

10 MR. STROHM: Yeah. I'm John Strohm. I'm
11 a music lawyer and I live in Nashville.

12 MS. CHAITOVITZ: Okay. So many
13 commenters, both owners and users point to the large
14 number of remixes and note that fair use combined with
15 the marketplace functions well. So the first question
16 is going to be: Is the creation of remixes being
17 unacceptably impeded by this legal uncertainty? And
18 please try and keep the answers succinct because
19 there's a lot of follow-up questions.

20 MR. MARKS: I guess I would start by
21 saying, no, and agree with the first statement that you
22 made, that a combination of licensing and legal
23 doctrines when applicable are working right now. Could
24 there be things that are done to make maybe licensing a
25 little bit easier, exploring micro-licensing options,

1 or things like that? Absolutely. We should discuss
2 those kinds of things. But in terms of the legal
3 doctrines and how the law applies, we don't see a need
4 for change.

5 MS. CHAITOVITZ: I should say, is there
6 anybody on the panel that thinks that the legal
7 uncertainty is impeding the ability to make remixes?

8 MR. GERVAIS: Okay. Well, yes. I think
9 the question is to what extent and what can be done
10 about it. So the uncertainty I think for the time
11 being at least comes in large part to the relative
12 instability of fair use, the fact that there are cases
13 that are in the pipeline that we're not exactly sure
14 how they're going to come out. But the idea of
15 transformativeness in remix and how they work together
16 and how they should be allowed is certainly not -- if
17 it's stable, please, someone tell me, I'd love to know
18 because I'm having trouble understanding what is and
19 isn't transformative enough.

20 But beyond that, and I don't know if that
21 would be a question you want to address later, but the
22 idea is there are things that I think we should allow
23 as fair use for normative reasons, that you don't want
24 to have licensed as a matter of principle, I'm thinking
25 of parody, for example, you might want to allow that,

1 but there's a heck of a lot of licensing that can and
2 perhaps should happen in the area of remix that doesn't
3 achieve that level. And I'm not sure that that market
4 is fully functional now, actually that's euphemistic,
5 I'm pretty sure the market isn't working very well for
6 certain types of commercial remixes.

7 There might be a way to have at least some of
8 it covered by some sort of default licensing
9 environment that would make it fairly easy to use. I'm
10 thinking of, for example, a licensing environment for
11 course packs, those kind of things. But again I think
12 the border of what should be allowed as a matter of
13 principle as fair use and what is licensable, and then
14 beyond that which actually would be preventable
15 entirely because copyrighters sometimes has the right
16 to exclude but sometimes really just the right to get
17 paid. I mean, all of this to me is quite unstable.

18 MR. PERZANOWSKI: So I would agree that
19 there's a fair amount of uncertainty out there in terms
20 of what kinds of creativity falls within fair use. And
21 again, you know, trying to decide whether or not
22 creativity is being inhibited either in terms of
23 creation or in terms of distribution is a really hard
24 sort of counterfactual question to answer.

25 But I actually just wanted to make a much more

1 general point that has to do with sort of the whole
2 enterprise of trying to sort of pull this category of
3 remixes out of the rest of the creativity that we're
4 interested in in copyright law.

5 You know, at a certain level that definition
6 that you just read of remix really could apply to
7 creativity, right? All creativity builds on things
8 that have come before. You know, there's a long list
9 of people who we sort of hold out as these incredible,
10 original creators who have drawn on lots of other
11 sources. You know, Shakespeare, Jean-Luc Godard, Bob
12 Dylan, these are all people who in some sense were
13 engaged in this practice of remixing, and I'm just, I'm
14 skeptical of the idea that we can have a conversation
15 about this category of work without doing a lot more
16 sort of deep thinking about what it is that actually
17 makes something a remix.

18 MS. CHAITOVITZ: I see Michael and Steve.

19 MR. HARRINGTON: Yeah. I mean, building
20 on what Aaron just said, remix, if you're a classical
21 musician or you do jazz or blues, it's just a nod to
22 the old. It's the way it's been. Bach, Beethoven,
23 Brahms, Handel, Haydn, Schubert, they were influenced
24 by technology and they were influenced by what was
25 around them. It was considered what you do. You just

1 say you want to use some music and you vary it.

2 So a quodlibet -- I won't go too music history
3 here on you, but that's an old form where you include
4 other songs preexisting; Bach did it in the Goldberg
5 Variations. So, and how musicians learn, a lot of
6 musicians, a lot of styles, the way that we learn music
7 is to break the copyright act. I was in my early 30's
8 when I discovered that everything I took off recordings
9 and played and played and wrote, and did all this
10 stuff, Oh, that's a derivative work. Oh, that's
11 illegal. Oh, I didn't know.

12 And most musicians are that way. The way you
13 learn is just to approach it, and you imitate it and
14 you incorporate it, you can't help but. I mean, I'm
15 surrounded by foolish lawsuits. And remix is something
16 -- it's also just to get to the, I think maybe
17 realistic matter of it, it's not going away. It's
18 really good. It's fun to do.

19 I was the expert witness in the Grey Album.
20 That stuff was very, very well done. That was not just
21 taking a really good work, a really good work and a
22 mindless put it together and sync the tempo, it's using
23 elements compositionally in a very creative way that
24 shouldn't be -- I just think the law needs to be
25 adapted.

1 I thought of an idea of a compulsory license
2 to sample recordings that were say 10 years old or
3 20 years old. Not from the moment it comes out, but
4 have a time period, and then have something worked out
5 where you could do this and there'd be some type of
6 payment system worked out, a length of the sample, so
7 forth.

8 But I think things like that need to happen
9 because it's the way it is, and if I as a professor of
10 music composition, which I've been in life, if I say
11 it's a good work, am I wrong? Is Beethoven wrong? Is
12 Stravinsky wrong? I mean, it's just great music can
13 be -- and then look at visualists what they do with
14 collage, and so forth. So I think there needs to be a
15 way for the law to be adapted, and licensing would be
16 one way, I suggest.

17 MR. MARKS: So in the music context, and
18 I do agree that maybe we need to break down things a
19 little bit, but I was going by the initial question of,
20 or the initial definition of using preexisting material
21 such as, you know, as generally referred to as
22 sampling, that that should require a license absent,
23 you know, some fair use defense such as parody or any
24 of those things. Obviously, those should continue to
25 exist and be applied in the cases as the courts see

1 fit.

2 And, you know, maybe the thing to do here,
3 because there is a lot of licensing that goes on in the
4 industry, in the music industry, and there's a lot of
5 licensing, you know, even for things like, you know,
6 user-generated content where you can post something on
7 YouTube without a problem, for example, in most cases.
8 But instead of defaulting to a compulsory license or
9 something like that where you're talking away the
10 ability of an author, the original author to say, You
11 know what, I don't like the use of that in that
12 particular work, may be a reason that they don't, or to
13 be compensated for the creativity that they initially
14 put together as part of, as used in another work.

15 It should be done to the extent that we need
16 to help develop it, you know, by bringing together the
17 users and the initial authors in a way that enables
18 them to have the collaboration, conversation and
19 discussions to license that, or to choose not to
20 license that if that's their choice.

21 MR. STROHM: I'm really interested in the
22 idea of a compulsory framework for sample clearances,
23 and I've given it some thought because I've worked a
24 fair amount on clearance on both sides and one thing
25 I've noticed is that it really is, it's creating a

1 situation where you can clear samples if you can afford
2 it. And it gets very complicated and, you know, I
3 thought that it's fairly inefficient. And then what we
4 see happening is if an artist can't afford to clear
5 samples, then they may just go ahead and release the
6 music anyway and sort of thumb their nose and, you
7 know, dare anyone to sue them for the use. And there's
8 some high profile artists who've been doing that for
9 years without, you know, obvious consequences.

10 And the one thing that concerns me about that,
11 which I would like to hear other opinions, is that on
12 the one hand there's the idea of assigning a value to
13 these clearances, and should there be a percentage of
14 revenue, should there be some sort of guidelines. But
15 then on the other hand one of the rights we have as
16 rights holders is the right to turn something down if
17 we just don't approve of the use for ideological
18 reasons, or for aesthetic reasons for that matter. And
19 that's the stumbling block I always run into is how
20 would you structure compulsory framework that still
21 gave creators the right to say no if it was something
22 that was truly objectionable to their ideology or
23 aesthetic?

24 MR. STEHLI: Our position is that
25 compulsory licenses, themselves, are really sort of

1 outdated at this point in time. And the concerns that
2 led to the initial creation of compulsory licenses
3 really are not present as much in today's marketplace.
4 And we're actually for, you know, ideally the
5 abolishment of a compulsory license, Section 115
6 altogether ideally.

7 So we're certainly against the concept of
8 increasing compulsory licenses, adding compulsory
9 licenses for remixes. As a publisher, we want to
10 retain the maximum rights that we can rather than, you
11 know, giving those rights away, having them restricted
12 by the government, essentially. The licensing
13 structure works better, I think it's been proven, under
14 a free market system. There certainly is room for
15 improvements as far as remixes at the moment but, you
16 know, I feel that'll be ironed out by the free markets
17 in a more efficient manner than through a compulsory
18 license, an additional new compulsory license for
19 remixes.

20 The answer, in my opinion, may be more of, you
21 know, potentially marker licensing, licensing
22 societies, obviously there's a need to ease, you know,
23 the licensing concerns but, you know, I don't feel that
24 a compulsory licensing is the solution.

25 MR. CARNES: Yeah. I have three points I

1 want to make real quickly. I'm not a lawyer. I've
2 been a recording artist and songwriter my entire life,
3 and when we talk about things like transformative use,
4 I would have a lot of trouble determining whether or
5 not a musical use is a transformative use. And I've
6 taught songwriting at a university level, I've been to
7 music school, I've worked in music my whole life, I
8 wouldn't want to make those judgments, much less turn
9 that over to a judge.

10 So transformative use -- you know, once a
11 Supreme Court judge said that he didn't -- he couldn't
12 exactly tell you what pornography was, but he knew it
13 when he saw it, okay? Well, that's kind of like
14 transformative use of a song with a remix of it. I
15 don't know how you do that, so the legal framework for
16 that is pretty dicey just to begin with.

17 But when we get to the idea of Bach as a
18 remixer, I think that really gets into the question,
19 musically, of what is first order of creation, okay?
20 Creating a unique expression of an idea. That's first
21 order of creation. Bach did that, okay?

22 Now, a lot of what we're seeing in remixes are
23 not actually first order of creation, okay? They're
24 really just a resequencing, vertical restructuring,
25 etcetera, etcetera of an existing work. Now, where

1 does that become transformative? Where does that
2 become an original work? That is in the eye of the
3 beholder, so that's a very difficult situation.

4 So when we talk about a compulsory license for
5 remixes, that gets into the idea, okay, well, what
6 exactly is -- you know, it's permissionless innovation.
7 I always feel it's a problem for creators. We don't
8 have moral rights in this country. I can't keep people
9 from putting any of my songs on a You-Tube video where
10 somebody's getting hit in the crotch with a baseball
11 bat for the 50th time, you know?

12 I think that since we don't have that right,
13 if you're then going to turn around and give a
14 compulsory license to use my work, I'm once again
15 becoming less and less in control of first order of
16 creation for the benefit of someone who's doing second
17 order of creation.

18 And let me give you an idea of how first order
19 of creation actually works better than sponsoring
20 second order of creation. I had a song in which I -- I
21 got a recording a the song, was about to get a
22 recording and they wanted to use the samples that I'd
23 done on my demo in the record? Well, one of the
24 samples that I'd used was actually a clarinet part that
25 I had retuned and changed the tempo, okay? And they

1 wanted to use that on the record. Well, it was
2 somebody else's sample, so I had to go out and buy a
3 jaw harp and learn how to play it, okay, and then
4 rerecord it and put it on a sample and take that in.

5 So because I couldn't use somebody else's, I
6 had to do the work myself. I had to go buy something,
7 learn how to play it. I actually improved myself and
8 created a new work, okay? I think if we look at a lot
9 of remixing, it's just laziness. They just don't want
10 to write something on their own. Go write your own
11 stuff, you know, get your own copyright, it's better
12 for everybody, okay? And the idea that it's just going
13 to be faster and cheaper and easier for me to pick up
14 somebody else's groove, you know, sample it, remix it,
15 okay, I understand that, it's cheaper, okay, and maybe
16 you can get away with it. But it's not first order of
17 creation, and I think that it's better for everyone
18 concerned, the economy as well as the culture, if we
19 sponsor first order of creation.

20 MR. CURTIS: I would actually support
21 what a lot of folks would say for promoting some sort
22 of licensing scheme even some sort of micro-licensing
23 scheme. I do think we have to balance that with the
24 notion of asking whether we even need to get to the
25 fair use analysis in a lot of these gray areas.

1 In the example of samples, if such small
2 snippets are used to create a new work, whether its
3 before you even get to the analysis of whether it's
4 transformative, or not, I think you have to kind of
5 question whether you can use kind of the de minimus
6 argument in copyright, whether or not it's such a small
7 segment of something that we even need to be
8 considering a fair use discussion or even, you know,
9 copyright in general. That kind of flies in the face
10 of first order. But I do think it's a consideration
11 that we don't usually talk about in copyright.

12 And for artists, say someone like Girl Talk
13 who does -- you know, we talk about mashups, we talk
14 about samples, we talk about remixes, I'm not sure
15 exactly where, what discussion we're having here or
16 just everything broadly, but someone who samples, you
17 know, hundreds of samples, you know, tens of samples in
18 a song, such tiny snippets at a time almost uses a
19 percussion element, or what have you, you know, those
20 elements alone for most people wouldn't even be
21 considered a sample, just hearing them to their ears.
22 It's just a sound. And then the question should be, I
23 think as part of consideration, especially if we think
24 about how to license things, whether upfront something
25 ought to be de minimus, or not.

1 MS. PERLMUTTER: I know we've got a few
2 other people who have their signs up, but just for
3 those of you who are talking about a compulsory
4 license, one question I would have is how you would
5 deal with some of the "moral rights" issues that have
6 been raised. Like what happens in a situation where an
7 artist, a particular artist doesn't want to be
8 associated with a particular message, whether it's
9 political or commercial. Do you think that's something
10 that should be taken into account and how would you do
11 that in your scenario?

12 MR. GERVAIS: Okay. Well, isn't that
13 funny I get a moral rights question. That's great.
14 Well, it's interesting because we had a couple of
15 interesting comments before where people say, Well, I
16 want to be able to say no in context which, and of
17 course the United States in theory at least is
18 obligated to provide moral rights to both songwriters
19 and performers under the Berne Convention and WPPT, but
20 maybe we're not in full compliance.

21 But the point is beyond that, though, beyond
22 the intuition that goes with maybe this moral right
23 idea is the idea of a compulsory license. It's not
24 compulsory license, or nothing, it's -- a compulsory
25 license is probably not the right approach, but if you

1 have a voluntary license you can have opt-in versus
2 opt-out, right? Those are two voluntary licenses. And
3 we have examples of essentially, functionally, opt-outs
4 in this country in collective licensing where if you
5 don't want to be in, you're not. Plus, we have
6 examples of licensing I mentioned a little earlier
7 where each person sets her own price, so it's not
8 necessarily one price fits all either.

9 So there are ways of dealing both with the
10 "moral rights" component of this and the market
11 component of this without having it a full, individual
12 opt-in, you have to call that publisher for each song.

13 Like, Girl Talk would spend a lot of time on
14 the phone with publishers because he, Gillis, you know,
15 probably samples, what, 50 different, if not more,
16 songs per recording.

17 Two quick other ideas. One is on the
18 definition of remix, however you define it I think it's
19 only relevant if we define something where the second
20 user -- or let's call it the second author creates
21 something that's separately copyrightable, and that is,
22 itself, a copyrightable contribution, right? So we're
23 not talking about just taking something and putting it
24 on You-Tube, and I want to be very clear that at least
25 that's the way I understand it.

1 Finally, one thing that no one's mentioned but
2 that really strikes me, especially in the 6th Circuit
3 where we are today is we have different rules for
4 whether you can reuse a musical composition or a sound
5 recording, right? So the musical composition is
6 subject to de minimus, and fair use, and all that, but
7 you can't take a single sound from a sound recording,
8 at least not in this circuit. So there's no
9 de minimus, that's the Bridgeport case.

10 Now, Bridgeport, if you look carefully the
11 court issued the second opinion in which it said, well,
12 we're not necessarily dealing with fair use here, I'm
13 not quite sure, but the rule doesn't seem to be the
14 same. And I've always wondered whether that makes a
15 lot of sense, that there's much more flexibility in
16 what you take from a song than what you take from the
17 recording, so that's a question that might be worth
18 asking.

19 MS. CHAITOVITZ: Okay. We can go, I
20 guess John, and then Alex.

21 MR. STROHM: I wanted to respond a little
22 bit about some comments Rick made. I think this is an
23 interesting issue for one thing because the building
24 blocks of creativity, you know, the elements that we
25 just take for granted are not protectable by copyright,

1 you know, such as a 12 bar blues or a four on the floor
2 drumbeat. You know, there's no conversation about
3 whether somebody can protect those elements.

4 And I wonder, on the one hand we're dealing
5 with literal infringements here when we're talking
6 about samplings, just taking a recording and
7 incorporating it into a new recording, so there really
8 isn't an argument that you're taking something that
9 should be in the public domain if it's a protected
10 work. But I wonder if certain works that are commonly
11 sampled, you know, become such cliches in that world
12 that, you know, that they shouldn't be protected in the
13 same way.

14 But the one thing that I find surprising is
15 this idea that you can't look to some works and say,
16 well, you know, that must be a transformative use, that
17 it's just you're too lazy to create something to bring
18 into your own work and you're relying on someone else's
19 work.

20 I'm a fan of hip hop and, you know, both when
21 you deal with, when you look at works that predate the,
22 the era when everybody knew that they had to license
23 work and come after that date, you find some incredible
24 works that I think anybody who's a music fan would look
25 at and say, well, that's an amazing transformation of

1 that work. Just listen to, you know, a Public Enemy
2 record, you know there's amazing creativity going on
3 there.

4 And so I think that my opinion is that it's
5 certainly possible that there could be, you know, works
6 being created that incorporate existing works that are,
7 you know, creative gestures. I think to look at what,
8 how to deal with the possibility that, you know,
9 somebody would not want their work used in a certain
10 way, I think you would have to have some sort of
11 absolute opt-out so that, you know, we understand that
12 these works have to be licensed. And, yes, there's no
13 de minimus under Bridgeport.

14 So I think there would have to be an initial
15 conversation to say, you know, are you willing to use it
16 for this, you know. And maybe it's a work with an
17 extreme ideology, maybe it's somebody that just can't
18 stand country music, or something like that. But there
19 would have to be that initial conversation, then I think
20 some guidelines would come in to keep it from just being
21 the Wild West.

22 One experience I've had that I've noted is
23 that when you have these very high profile hip hop
24 projects and they sample older, sometimes famous works,
25 they have to go and, you know, give an enormous amount

1 of the copyright to clear the first sample and that
2 leaves very little of the pie left for the people that
3 actually might have contributed to writing the song.
4 And I see that as an issue, you know.

5 I've seen situations where my client is a
6 songwriter who contributed to the writing of the
7 composition, and then the recording artist has to go
8 give 80 percent of the copyright to, you know, to some,
9 you know, classic rock band, or something like that,
10 then there's only 20 percent left of the pie to split
11 between the songwriters, and I see that as a problem.

12 MR. CURTIS: The only thing I was going
13 to add was, you know, to the extent we're talking a lot
14 about remixing and sampling and things like that, that
15 we don't necessarily get too bogged down -- not
16 necessarily too bogged down, but music isn't the only
17 creative work that we're talking about here. And I
18 know we're in Nashville today but, you know, in other
19 works of authorship we quote, we quote lengthy portions
20 in other aspects and take clips in different ways and
21 we don't even talk about sampling in those contexts.

22 Yes, music can be different, in the same way
23 that some artists use recording as their instrument.
24 They do things very differently in ways, you know, that
25 authors of words can't do. So I think a lot of that

1 has to be kept in the context, the medium, the type of
2 creator, the type of creation. And, you know, of
3 course we live in the U.S. where we have free speech
4 which, you know, sometimes runs against moral rights
5 and a lot of that we don't necessarily get to dictate
6 what happens with our work.

7 MS. CHAITOVITZ: I want to quickly go
8 back to the various licensing models that are available
9 or being developed. I know that, Steve, the RIAA noted
10 a number of models available, You-Tube, content ID,
11 B to B sample licensing, and that you're developing a
12 micro-licensing model. And then there was one
13 suggestion that seems that it might be similar to what
14 many of you are discussing in the comments which would
15 be to eliminate transaction costs of individual
16 negotiations by kind of setting up a transaction
17 facilitating institution similar to PROs(sic) to get
18 sample licenses. So I'm wondering what is, if you
19 could explain the micro-licensing platform and if you
20 envision that as maybe being this kind of transaction
21 facilitating institution.

22 MR. MARKS: Sure. So let me just start
23 by giving a couple seconds of background. A year ago
24 last June RIAA and the National Music Publishers
25 Association announced that we were working together on

1 a micro-licensing platform, that we were issuing a
2 request for information to vendors who could provide
3 services to enable licensing of small uses, uses that
4 are not traditionally licensed by, you know, large,
5 even medium or small companies or copyright owners
6 because it's just too difficult and the cost may not be
7 worth the effort or the resources that are needed.

8 And, you know, over the years we've been
9 approached by a number of different markets for a
10 license like this where they might pay whatever, you
11 know, the market might bear, \$50, \$100 for use of, you
12 know, recording in a wedding video, for example,
13 wedding videographer, a life event videographer. And
14 as we sat down and kind of looked at the array of
15 things, you know, 10 years ago maybe wedding
16 videographers and a couple of others were the only
17 things that existed, but with online uses there are a
18 lot more uses, and there are a lot more uses that, you
19 know, five years from now we just don't even know
20 about.

21 So we thought it was worth investing the time
22 to try and build this, and we're in the midst of our
23 companies and publishers talking to vendors about how
24 to do that. And I think folks on the panel have
25 touched on how some of those things might work. You

1 could have, you know, a set standard license where
2 people opt-in and, you know, you know where to go in
3 order to get this kind of license and see those terms
4 and you can sign up for them, or not. Or you could
5 have individual copyright owners set their own
6 individual terms, but through something that's central
7 so that, you know, it's very easy for somebody to go to
8 an online, you know, destination in order to make the
9 transaction and get the license that they need.

10 And that's something that's good for those who
11 desire the licenses and need them because they're able
12 to do so much more easily and in a cost effective way.
13 It's good for copyright owners because they're able to,
14 you know, have a license issued for something that may
15 not otherwise get issued and also derive some
16 compensation for the use. So we view it as kind of a
17 win/win situation, and this is certainly something that
18 could be considered in that context once we have that
19 platform up and running.

20 MR. PERZANOWSKI: So let me start just by
21 sort of applauding the efforts that Steve just talked
22 about. I think these kinds of technologies could
23 potentially be really beneficial. Not to like rain on
24 the parade, though, I do think it's worth like
25 acknowledging the relationship between the development

1 of these new licensing markets and the fair use
2 conversation, right?

3 I think reducing transaction costs and making
4 sure that people can obtain licenses where they are
5 needed in an effective and efficient and low cost way
6 is a really great thing, but one thing that we see and
7 have seen historically is that as licensing markets
8 develop and come closer to the sorts of uses that we
9 used to think didn't require permission at all, right,
10 an expanding licensing market can correspond to sort of
11 a shrinking scope of fair use. And I think it's
12 important to keep in mind that no matter how low the
13 transaction costs are, there are going to be some uses,
14 or there should remain -- it should remain the case
15 that there are uses that don't require permission. And
16 I just think there's -- we need to at least be sort of
17 aware of that possibility as we talk about these new
18 sorts of models.

19 MS. PERLMUTTER: So can I ask, I mean, I
20 think we've been proceeding on the assumption that you
21 could have, that obviously the fair use doctrine would
22 still exist and would still be there for those who
23 choose to rely on it, and the question is whether
24 there's a way to have the option of something else for
25 those who either didn't think they might qualify as

1 fair use, or might want more certainty. But I would be
2 curious as to yours and any other panelists' views on
3 that relationship.

4 MR. PERZANOWSKI: Yeah. I just think
5 that it is more difficult in practice to keep those two
6 questions separate. I think courts would have to be
7 incredibly careful about how they think about the
8 fourth factor, in particular. And I, you know, I'm not
9 saying it's not a workable solution, but I'm saying
10 it's something that we have to acknowledge that
11 possibility and be thoughtful and careful about it as
12 we sort of move forward.

13 MS. CHAITOVITZ: Can I just build on that
14 because a lot of the commenters from various
15 backgrounds discuss the difficulty that, especially
16 artists, and others, but artists have in applying the
17 fair use doctrine and wanting to better enable fair
18 use. People pointed to voluntary guidelines like the
19 ones that AU has issued and Best Practices, someone
20 suggested a Copyright Office brochure. So I was
21 wondering what you think about these guidelines, do
22 they help? Would more guidelines be of use to let
23 people know what, you know, what works are likely to be
24 fair use, and not, and how to use this?

25 One commentator, Professor Menell, suggested a

1 fair use board to preclear certain uses or even to give
2 them then immunity that it's close for, against
3 statutory damages. So I was also wondering what you
4 think of those suggestions. And again, it's not
5 license or fair use, I mean, it's -- I think we could
6 help -- it's not an either/or, it could be a both.

7 MR. GERVAIS: Okay. So, I -- well, first
8 of all, I think they're great precedents for
9 guidelines, the photocopy guidelines from, you know,
10 1978, '9 or so, the guidelines were -- they were just
11 guidelines, but I'm not aware of any court that refused
12 to apply them and said, No, no, it's infringement, I
13 don't care what's in the guidelines. I think they do
14 tend when they're well done, these guidelines, to carry
15 a lot of weight. So what I think Peter Yousey(sic) and
16 his team at AU have done I think is really, really
17 important and I think the more of that we have, the
18 more there'll be a signal from interested parties as to
19 what shouldn't be licensed.

20 But let's also agree that there are cases that
21 are close to the border and then the question is do you
22 want to litigate or not. And Aaron's right that
23 there's an interface between licensing and fair use
24 there. I don't see it necessarily exactly the same
25 way. I think, I mean usually people mention the Texaco

1 case in that context where 2nd Circuit said, well, look
2 there is a licensing option, but it didn't say because
3 there's a licensing option it's not fair use, that's
4 not the point of the case. The way I read it is to
5 say, well, it was reasonable to license in that
6 context.

7 So the question I always add when I'm reading
8 Texaco is are you asserting it's fair use just because
9 you don't want to pay, or are you asserting fair use
10 because there's another normative purpose you -- you
11 know, you want to criticize this work, you want to
12 parody this work, you want to do something else with
13 this work where we would decide that this shouldn't be
14 licensed.

15 So it's not a matter of money. And so, but
16 there is an interface because if you don't want to
17 litigate because you're afraid and you pay a license, I
18 can see that, but I still think that for a lot of
19 people there would be value in being able to proceed
20 with their creation paying this license fee, if it's a
21 reasonable fee, and not having to worry about being
22 too, too close to the line. But, you know, I do
23 recognize the cost, as well.

24 MS. CHAITOVITZ: I didn't see whose
25 placard went up first, so you can both...

1 MR. MARKS: Okay. Yeah. I just wanted
2 to emphasize that the idea of making something like a
3 micro-licensing platform available is not a suggestion
4 that license be the only answer here. We fully support
5 fair use when it's, you know, applicable and that
6 should continue to be the case. And, you know, the
7 license shouldn't be a substitute for that. But there
8 are a lot of benefits of having, you know, more
9 efficient and easier licensing.

10 So that to address -- you know, a lot of the
11 comments that we started this panel with, you know, the
12 difficulty in getting the license, finding the author,
13 the transaction costs necessary, etcetera, if we can
14 remove that from the equation and makes things easier,
15 you know, fair use can continue to exist in the right
16 cases, but at least you've advanced the ball with
17 respect to making, you know, the market work more
18 efficiently. So I just wanted to clarify that we
19 weren't putting that out there as a "it has to be done
20 only this way."

21 MR. CURTIS: I'm just going to add I
22 think that's great, I think it's a great movement to
23 establish such systems. I think two points, so long as
24 the licenses don't extend past the rights of the
25 copyright owner. You know, issues worried about --

1 worried about EULAs might extend past the rights that
2 the owner actually has to license the music would be a
3 concern, as well as transparency, making sure that all
4 parties know who's getting paid and when they're
5 getting paid, especially the artists, themselves. They
6 may set the rate, but to the extent that they get paid
7 in due process, or they know when -- who is responsible
8 for paying them, and when, to make sure there's
9 accountability in that process I think is a big piece
10 of that puzzle.

11 MR. CARNES: And if you can establish
12 that in the music business for all of us, that would a
13 be wonderful thing. I don't think we can ever get
14 transparency in every one of the processes, but
15 particularly in this situation he's talking about I can
16 really see the difficulty, you know, because you have a
17 work that's derived from another work that another
18 license is being issued on, and by the time the
19 songwriter even finds out about it, where did the money
20 go?

21 MR. STEHLI: I don't really think that
22 the fair use issue necessarily is or should be more
23 significant for remixes than any other type of license.
24 I mean, people can make fair use claims for a sync
25 license, and if they think it's fair use, they can take

1 it and proceed accordingly or if they feel that it's a
2 fair use they can go ahead and license it just to be
3 safe. And with, you know, any type of licensing
4 structure that may be imposed for remixes, I really
5 don't think it's a different issue for that than it is
6 for any other type of a license.

7 MS. CHAITOVITZ: In addition, some of the
8 commenters made distinctions between noncommercial and
9 commercial works, noncommercial and commercial remixes.
10 Some even suggested a noncommercial safe harbor.
11 Others in the comments noted that noncommercial works
12 are often distributed via commercial services. So
13 would a noncommercial safe harbor apply, or should it
14 apply to the creator and also to the commercial
15 distributor, or would a noncommercial safe harbor only
16 apply to the creator?

17 MR. GERVAIS: Well, if you apply the
18 commercial, noncommercial to the distributor what's
19 noncommercial is not clear to me. But, I mean, I think
20 these bright lines between commercial, noncommercial,
21 professional, nonprofessional, for profit, not for
22 profit, those bright lines are really getting hard to
23 draw. And so I don't know how far you can go in terms
24 of, especially of legislation, of putting these terms
25 in the statute.

1 To me, they're factors. For example, in the
2 fair use analysis they're relevant factors, but they're
3 not something that can be easily legislated. You know,
4 what is commercial is something that reasonable people
5 can disagree about, but I think most of the
6 intermediaries right now are commercial, and I think a
7 lot of people who are noncommercial might -- not a lot
8 -- some people who are noncommercial, maybe, or we
9 would think of as noncommercial might actually like to
10 be commercial, it's just that they're not there for one
11 reason or another. So I'm a little wary of these
12 distinctions.

13 MR. STROHM: Well, I think that is it
14 possible that you could have a work that's ostensibly
15 noncommercial that still harms the infringed work in a
16 way that impacts its commerciality, thereby, you know,
17 sort of, you know, affecting the factor four argument
18 under fair use? It seems like that commercial,
19 noncommercial argument is really pretty well addressed
20 under, at least they're going to come into any coherent
21 fair use argument, right?

22 MR. GERVAIS: I would echo that. I think
23 the commercial harm test is something I understand,
24 does it create harm to somebody who's clearly
25 commercial, say, you know, a record company or a film

1 company? That to me is a test I understand much better
2 than whether the user is commercial or noncommercial.

3 And then if you have a commercial harm, then
4 perhaps it's harder to show fair use, for example.
5 That's what I meant when I said it's a factor, I think.

6 MS. PERLMUTTER: I'll ask a followup
7 question. Someone raised the issue of the cost of
8 getting a clearance, and I suppose one question is with
9 some of these remixes in particular where there may be
10 multiple works being used, how do you deal with the
11 fact that, how do you avoid having the costs become
12 prohibitive if there are licenses in place, whether
13 they're compulsory or collective or individual
14 licenses?

15 MR. CARNES: Well, that's the
16 marketplace. I mean, if you want to use several
17 samples of highly commercial value, expect to pay for
18 it or go create your own stuff, which by the way I
19 suggest. I mean, you know, he mentioned a second ago
20 about, you know, the songwriters on the song that had
21 been remixed not making as much money because they had
22 to go out and license the original work. Hey, get 100
23 percent by doing your own work.

24 I mean, I think that part of the idea here is
25 to try to encourage first order of creation. If it

1 costs you too much to remix, you go out and make your
2 own stuff. I think that's part of the process. I
3 think that's a good thing.

4 MR. STROHM: I think you could make an
5 argument that, you know, a truly innovative use of a
6 sample could be first order of creation. But I want to
7 echo something I said earlier which I think relates to
8 that, which is I think one problem that we're seeing
9 under the current, you know, licensing infrastructure
10 for samples is just that the people who are able to
11 innovate in that space are the people that can afford
12 it, and it's very, very hard to afford to be able to
13 play in that space. And that's what I see as an issue
14 when it comes to, you know, I'm going on the assumption
15 that there's real innovation happening in the space.

16 And I think it's a problem if the effect of
17 the infrastructure that we have is that, you know,
18 people like Kanye West can participate because he's a
19 multi-millionaire, whereas some kid in his basement
20 can't. But if you look at who the real innovators are
21 in the history of, you know, all creative work, it's
22 often, you know, the equivalent of the kid in his
23 basement with, you know, some, you know, very, very
24 basic setup doing something truly amazing that's gonna
25 really drive the art and create new markets.

1 So I think that the difficulty of licensing
2 could have an impact on the financial health of our
3 industry for that reason. We need innovation, we need
4 people to be thrilled about what's going on in the
5 music space.

6 MS. CHAITOVITZ: I'm going to now throw
7 it out for our -- I believe I got the note before that
8 our time is up, so I'm going to throw it out for
9 comments from our audience here and our online
10 audience.

11 MR. SHEFFNER: Hi. Ben Sheffner with the
12 Motion Picture Association of America. I just wanted
13 to weigh-in on this question of commercial versus
14 noncommercial and these proposals that I know are in
15 some of the comments for some sort of compulsory
16 license or safe harbor for so-called noncommercial
17 mashups or remixes, etcetera.

18 And I think the discussion here highlights the
19 difficulty in drawing the line between commercial and
20 noncommercial. It's not as easy as it may seem on the
21 surface, and just two things I think to keep in mind.

22 First of all, we had in the Napster case, what
23 is it now, you know, almost 14 or so years ago, both
24 the district court and the 9th circuit found that
25 individual Napster users, people who were just

1 downloading and then sharing songs with others, even
2 though they were not actually profiting from that other
3 than receiving the music, they were found to be
4 commercial users.

5 Second of all, the line gets even harder when
6 you think about things like, well, what if I'm just say
7 making a mashup and I'm not seeking a profit off it,
8 it's just for fun, I just want to -- just for fun, I
9 just want to share it with my users, but let's say I'm
10 putting it up on a very well-known user-generated
11 commerce web video site which is part of a
12 multi-billion dollar corporation which is putting ads
13 around it, which even if it's not putting ads on that
14 specific page, sort of uses the availability of all of
15 these noncommercial, and I put that in quotes, videos
16 is indirectly profiting from the views that such, that
17 such, you know, videos, homemade or amateur videos
18 would make.

19 So again, I think it's very -- it might sound
20 appealing to say that, well, fully noncommercial videos
21 or music mashups or remixes that don't directly profit
22 the individual maker should, maybe should be treated
23 differently, but both the caselaw and just sort of the
24 business practices show that those things aren't quite
25 as noncommercial as they may seem.

1 MS. PERLMUTTER: Is there anybody online?

2 MS. CHAITOVITZ: Yes. We have one
3 question coming.

4 MS. PERLMUTTER: I'll ask one thing
5 meanwhile. So we've talked a bit about micro-licensing
6 and a bit about collective management. We haven't
7 talked much about intermediary licensing like through
8 You-Tube. And I suppose one question I have is for
9 those who are talking about licensing scenarios as the
10 appropriate approach, or an appropriate approach to
11 remixes, how do you see those different types of
12 licensing levels intersecting with each other? Are
13 they both useful in different contexts, and if so, in
14 which?

15 MR. GERVAIS: I'm not sure I understand
16 the question.

17 MS. PERLMUTTER: In what context would
18 what types of licensing mechanisms be useful? Do we
19 want wider availability of mechanisms through services
20 like You-Tube that would be licensed through the
21 intermediaries so that the individual doesn't, who's
22 perhaps doing the remixing doesn't have to interact and
23 get a license, itself, or micro-licensing platforms
24 that allow the individual creator of the remix to
25 license?

1 MR. PERZANOWSKI: I mean, I think it
2 makes sense to have both of those options on the table
3 and I think the, you know, the remixers, the creators
4 are probably going to give us good information through
5 their own market behavior which one of those works
6 better for them.

7 Going back to the point I made earlier,
8 there's an incredible number and an incredible variety
9 of people who are engaging in this kind of creativity,
10 and I think it's gonna be really hard to provide one
11 solution that meets all of their needs. And I don't
12 see much of a downside as long as we're talking about
13 sort of a reasonable number of options on the table and
14 we're not doing a bunch of sort of expensive
15 duplicative work in getting these systems up and
16 running, I would imagine that the market could probably
17 support a handful of these alternatives.

18 MR. GERVAIS: Yeah. I tend to agree. If
19 you go to one like a You-Tube and they provide the
20 service and you're happy with that, let's say let that
21 market work, but if you have a service that allows you
22 to use several different sites to post your content
23 which would be more pure licensing service, I would say
24 why exclude that? There's really no reason that -- to
25 me, it's not an either/or, and I just think that the

1 licensing market for individuals in that situation is
2 underdeveloped as it stands.

3 MR. CURTIS: For music.

4 MR. GERVAIS: For music, correct.

5 MR. CURTIS: Right. And I think there's
6 lots of examples of other types of content that could
7 provide a lot of guidance there. I mean, I would agree
8 with Aaron that all those types of licenses should
9 exist to make available so that we can see how they
10 play-out, but at the same time we do need more
11 transparency. To the extent that a service like an
12 online video site like You-Tube provides, you know,
13 almost like a blanket license for whoever uploads what
14 quote, unquote, insures that the artist who own the
15 content gets paid, how do artists know that and how do
16 artists know the groups that they're affiliated with
17 are passing through that, that to them?

18 MR. CARNES: Yeah. If you have one of
19 these nonprofit videos that goes up on You-Tube,
20 supposedly noncommercial use and then it's monetized by
21 You-Tube, shouldn't You-Tube be required to give you
22 the metrics? Shouldn't they be required to say, okay,
23 here's the money that was made, okay? And then at that
24 point we can start looking at it and go, well, wait a
25 second, somebody's making a lot of money off of this,

1 okay, then we can start talking about how it's divided
2 up and whether it should be legal or not, to begin
3 with.

4 But I think until we actually see how much
5 money's being made on so-called noncommercial uses,
6 it's hard to know. And I think that you really hit on
7 something. Let's make it transparent. In fact, let's
8 make You-Tube transparent, in general.

9 MR. LAPTER: So there's a question from
10 an online viewer: Is there any possibility of a song
11 made of preexisting songs to be viewed as a
12 compilational work? It is not a random mixture of
13 songs conducted by a machine automatically, but
14 probably the outcome of creative choices made by an
15 author, even though it could be seen as a cheap and
16 lazy way of composing music; as long as there are some
17 creative choices can remixes be considered compilation
18 works?

19 MR. GERVAIS: Well, the answer -- I mean,
20 the person asking the question probably has an idea
21 what the answer should be because the person used the
22 word creative choices, which makes me think of the
23 Feist case, which makes me think, yes, if they're
24 creative choices, you've probably passed the Feist
25 test. But, you know, a poem is not a compilation of

1 lines, so could you create a poem by making it a
2 compilation? I'm tempted to say I wouldn't exclude it.

3 So, yes, it's possible that a song could be a
4 compilation, but to me that would be an exceptional
5 situation. So that's the best answer I can come up
6 with.

7 MR. MARKS: And I think even if it was,
8 we still have the question that we've been dealing with
9 most of the time on the panel which is, is a license
10 required for the use of the component parts of that
11 compilation? Maybe there's, you know, a new creative
12 work there, but that doesn't mean that there's not a
13 requirement to obtain a license for the uses of the
14 individual songs that are part of it.

15 MR. POMEROY: Dave Pomeroy, president of
16 Local 257, Nashville Musicians Association. You know,
17 again, very fascinating. I do have to come back to
18 what Rick said about first and second, you know, order
19 of creativity. It seems to me that all of these
20 discussions today have the common problem of
21 poorly-defined definition of intellectual property and
22 what that really is, and I wonder if at some point in
23 the legislative process these things need to be spelled
24 out on the front end a little better because it seems
25 like it becomes a matter of interpretation.

1 But when you use the term creativity, and what
2 was the re -- what was the other one? Oh, gosh, it went
3 away now, but the -- you know, to rearrange someone
4 else's work without a true understanding of where those
5 building blocks came from is very problematic, you know,
6 from -- you know, the things we deal with with the
7 musicians' union are trying to identify musicians on the
8 old Motown records that get sampled, and there are
9 protections in our contract to protect the musicians if
10 the music is used in a certain way by the original
11 owner, but not in the secondhand sense.

12 And so I think again it's kind of a cultural
13 problem, but I think it's excellent that this dialogue
14 is happening and I appreciate everybody's input, but
15 it's -- I think we really have to look at words like
16 creativity and not just throw them around too easily
17 because there's a real difference between creativity
18 and, you know, grabbing something and doing something
19 with it. You know, it's a very tricky thing. But I
20 appreciate everybody's time and the interest in this.
21 Thank you.

22 MR. HARRINGTON: I disagree very
23 strongly. I've got to say that this bit of first and
24 second order, nowhere in the copyright act does it say
25 copyright protection exists in good works of

1 authorship. It's original. Who Let The Dogs Out, Who,
2 Who, Who, Who, Who; now I got to something important,
3 valuable expression with all those
4 who-who-who-who-who's.

5 And also, we're talking about, I did mention
6 earlier and it was brought up again that Bach wasn't so
7 good if he built it on someone else. The training of
8 classical musicians, anyway, for centuries is the way I
9 was trained is the way Bach was trained, the exact
10 courses, the exact work, and Stravinsky and everyone
11 else. And one of the things I hated to do, but we had
12 to do, is write the human(sic) variations. You had to
13 take someone else's work and manipulate it. That's how
14 you learn.

15 So if that's so bad or anathema to people
16 in 2014 who write music that's more accessible, I think
17 there's something really wrong there. And I'm glad
18 copyright is not about good and out of focus
19 photographs, it's about original. But original comes
20 -- everything is -- a lot of things have been done.
21 There are no original intervals, words, notes, a few
22 cords perhaps, but I'm glad that this is -- this
23 shouldn't be factored into how much of your work is
24 drawn from someone else. Look at T.S. Eliot, for
25 example, that idea of using, the compilation versus the

1 derivative.

2 MR. POMEROY: Can I respond to that? Can
3 I respond?

4 MS. PERLMUTTER: Sure.

5 MR. POMEROY: I think there's a
6 difference between source material and performance.
7 That's really what I'm talking about, Michael, is --
8 yeah, you're absolutely right, that everything comes
9 from what came before. But when a particular
10 performance is involved, I think it takes it to a
11 different, more complicated place. I'll just say that.

12 MR. CARNES: And if I may, when I was
13 talking about first order of creation, I'm talking
14 about the difference between creation and re-creation,
15 that's where I draw the line, or recreation in another
16 sense. You know, the difference between a professional
17 who sits down and actually creates first order and
18 someone who's a hobbyist and is putting together
19 remixes, or somebody who's a professional who's putting
20 together remixes.

21 Now, those are three very different
22 activities. And I do see that there's first order of
23 creation in a true, unique expression of an idea, okay?
24 And if that includes a piece of some folk song, or
25 something from Bach or some sample of an old Motown

1 record, I see the creativity there, I understand that,
2 okay? But I think that there is a fairly bright line
3 between creation and re-creation, okay?

4 MR. STROHM: Well, if you're a country
5 songwriter, you're standing on some pretty big
6 shoulders. You know, I mean, there's a lot of prior
7 art that goes into writing a good country song, right?

8 MR. CARNES: Yes. But you know what,
9 when you hear original country songs, you actually
10 understand that the roots are what's, where the
11 creation comes from, but it's not the expression, not
12 the unique expression of a George Jones song. Even
13 George Jones may have been derivative of works of Hank
14 Williams, you can definitely hear the unique expression
15 of art in George Jones.

16 MR. STROHM: I'd say the same thing about
17 a good hip hop song incorporating samples.

18 MR. CARNES: I agree with you. You can
19 incorporate samples if you make a unique expression,
20 okay? But if you take somebody else's work and sample
21 large portions of it and use that as your work, there's
22 a copyright in that work and it needs to be
23 compensated.

24 MR. MARKS: I think the perspective of
25 non-featured artists is an interesting one, as well,

1 because a lot of the discussion here has been about the
2 featured artist. And if you go too far in the other
3 direction in saying, well, it's just a small piece of
4 something that, you know, can be used, you know, you're
5 taking a profession potentially of the non-featured
6 artists and could potentially be ruining it, and what's
7 brought to, you know, creating songs from that group of
8 musicians.

9 MS. CHAITOVITZ: We have another comment?

10 MR. LAPTER: We do.

11 MS. CHAITOVITZ: Go ahead.

12 MR. LAPTER: So I'm gonna try to read
13 this one as written and hopefully you guys can pick it
14 up: Picking up on Alex Curtis's comment about writing
15 instead of exclusively songwriting, when an author
16 samples or remixes another author's paragraphs and
17 incorporates those scenes into a new work, the remixing
18 is called plagiarism. How would new remixing and
19 sampling laws intended for music affect that which we
20 now call plagiarism?

21 MR. GERVAIS: Well, plagiarism isn't,
22 isn't illegal under federal law, for one thing.
23 Plagiarism and copyright infringement, they are two
24 different notions entirely. So you have the right to
25 quote under federal law, you don't have the right to

1 quote without attribution under most plagiarism rules,
2 at least at this university. But I think that's pretty
3 common. So that they're two different notions. They
4 may be morally connected, but they are legally quite
5 distinct. So I'm not sure how to answer the question
6 beyond that.

7 MR. HARRINGTON: I think it would also
8 matter on how it was transformed. But you're right,
9 especially the difference between copyright
10 infringement and plagiarism I think was not, it didn't
11 come from that question -- the person maybe didn't
12 understand the difference. But also with being just
13 how is it transformed, could you even tell where it's
14 from? A lot of us do that.

15 MR. CURTIS: And commentary, and
16 criticism in recording, all the rest.

17 MR. GERVAIS: A really interesting
18 question is can you plagiarize music? Not the lyric,
19 the music. Can you take something that -- we're not
20 talking about the sound recording because Bridgeport
21 says we can't. But let's assume you take a few, you
22 know, a little part of the musical composition and
23 decide that that's a quote the same way we would quote
24 text without the attribution; can you say it's okay
25 under copyright law? Well, yes, I guess if it's a

1 quote you might make that the argument, but then it
2 might still be plagiarism, which is kind of -- if
3 somebody's working in a music school is their music
4 plagiarism as opposed to music infringement? It would
5 be an interesting question. But the lyric is easier, I
6 guess.

7 MS. PERLMUTTER: All right. Well, I
8 think it's been great seeing the passion elicited in
9 the creative community in these discussions about
10 different types of creativity and different types of
11 music, so I'm glad that we ended on this note, so -- no
12 pun intended.

13 So what I'd like to do is just close very
14 briefly and we'll end a little bit early. It's been a
15 very interesting and instructive first roundtable, so
16 it will be hard to make sure that the next three match
17 this. We thank the panelists very much for all their
18 contributions.

19 On behalf of both the USPTO and NTIA, I wanted
20 to thank again Vanderbilt Law School and Professor
21 Gervais for helping to set this up and the tech aid
22 facility staff for their work. Also, just to thank our
23 own PTO employees who have been here making this
24 possible, so it's Hollis Robinson and Linda Taylor and
25 Angel Jenkins. You don't know how this would not have

1 worked if it weren't for how hard they've been working
2 to set it all up and make it run perfectly.

3 And I just wanted to give a few notes. The
4 meeting's been transcribed if anyone wants to find out
5 exactly what they said because they're not sure. The
6 record will be available on our website in June. Our
7 next roundtable on the series will be June 25th at
8 Harvard University in Cambridge, and we look forward to
9 continuing this conversation there and hearing some
10 additional perspectives, as well.

11 If anyone wants to participate in or observe
12 that next roundtable, there's no bar, you don't get
13 just one bite of the apple if you want to do it again.
14 If we're oversubscribed, we'll obviously favor people
15 who haven't already had a chance. And it will again be
16 webcast if anyone wants to tune-in and see where this
17 conversation is going.

18 And then just one last point which is that if
19 you haven't already, you can sign up for our copyright
20 alerts, so we will push out to you information about
21 what's happening with this whole process and what our
22 timing is and what the next events are. And you can
23 find that on our website, I understand if you go to the
24 copyright part of the PTO website there's a very big
25 red button you can click on.

1 So, thank you all again very much, and enjoy
2 the rest of the afternoon.

3 (Hearing concluded at 2:33 p.m.)

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