

Statistical mapping of USPC to CPC for Class 713

USPC Subclass	Most statistically relevant CPC groups
713/1	G 06F 9/4401, G 06F 9/4411, G 06F 9/44505, G 06F 1/24, G 06F 15/177
713/2	G 06F 9/4401, G 06F 9/4406, G 06F 9/4416, G 06F 11/1417, G 06F 9/4403
713/100	G 06F 9/4411, G 06F 9/44505, G 06F 8/65, G 06F 9/4401, G 06F 15/7867
713/150	H 04L 9/08, H 04L 63/0428, H 04L 63/0442, H 04L 9/00, H 04N 7/1675
713/151	H 04L 63/0428, H 04L 63/166, H 04L 63/08, H 04L 63/0823, H 04L 63/164
713/152	H 04L 63/0428, H 04L 12/58, H 04L 29/06, H 04L 63/04, H 04L 63/08
713/153	H 04L 63/0428, H 04L 29/06, H 04L 63/0823, H 04L 63/08, H 04L 63/0442
713/154	H 04L 63/0428, H 04L 63/0227, H 04L 63/1458, H 04L 63/08, G 06Q 10/107
713/155	H 04L 63/0823, H 04L 63/0428, H 04L 63/08, G 06F 21/31, H 04L 9/3294
713/156	H 04L 63/0823, H 04L 9/3294, H 04L 63/0442, G 06F 21/10, G 06F 21/33
713/157	H 04L 9/3294, H 04L 63/0823, G 06Q 20/02, H 04L 9/3281, G 06F 21/33
713/158	H 04L 9/3294, H 04L 63/0823, G 06Q 20/02, H 04L 63/0428, H 04L 63/0442
713/159	G 07F 7/1008, G 06Q 20/341, G 06F 21/34, G 06Q 20/40975, H 04L 9/32
713/160	H 04L 63/0428, H 04L 63/164, H 04L 63/12, H 04L 29/06, H 04L 9/08
713/161	H 04L 63/123, H 04L 63/0428, H 04L 9/3244, H 04L 29/06, H 04L 9/32
713/162	H 04L 63/0428, H 04L 9/08, H 04L 29/06, H 04L 63/062, H 04L 29/12009

713/163	H 04L 63/065, H 04L 63/0428, H 04L 9/0891, H 04L 9/0822, H 04L 9/0836
713/164	G 06F 21/57, G 06F 21/53, G 06F 21/6218, G 06F 21/74, G 06F 21/10
713/165	G 06F 21/6218, G 06F 2221/2107, G 06F 21/6209, H 04L 63/0428, G 06F 21/10
713/166	G 06F 21/6218, G 06F 2221/2113, H 04L 63/105, H 04L 63/20, G 06F 12/1491
713/167	G 06F 21/6218, H 04L 63/0428, G 06F 21/10, G 06F 2221/2107, G 06F 21/64
713/168	H 04L 63/08, H 04L 63/0428, H 04L 9/08, H 04L 9/32, H 04L 9/3271
713/169	H 04L 63/0869, H 04L 9/32, H 04W 12/06, H 04L 9/08, G 06Q 20/341
713/170	H 04L 9/3281, H 04L 63/0428, H 04L 63/0823, H 04L 9/32, H 04L 63/08
713/171	H 04L 9/08, H 04L 63/061, H 04L 9/0844, H 04L 63/0428, H 04W 12/04
713/172	G 07F 7/1008, G 06Q 20/341, G 06Q 20/40975, H 04L 9/08, H 04L 9/32
713/173	G 06Q 20/341, G 07F 7/1008, G 06Q 20/40975, H 04L 9/3294, H 04L 9/30
713/174	G 06F 7/728, G 06F 7/724, G 06F 7/722, G 06F 7/723, G 06F 2207/7219
713/175	H 04L 9/3294, H 04L 63/0823, G 06F 21/33, H 04L 63/12, H 04L 63/08
713/176	H 04L 9/3281, H 04N 21/8358, H 04N 1/32144, H 04N 2201/3233, G 11B 20/00086
713/177	H 04L 9/3281, G 06F 21/64, H 04L 9/3294, G 06F 21/6209, G 06F 21/645
713/178	H 04L 9/3294, H 04L 9/3281, H 04L 63/12, H 04L 63/123, G 06F 21/645
713/179	H 04L 9/3281, H 04L 9/32, H 04N 2201/3233, G 06F 21/64, H 04L 9/3294
713/180	H 04L 9/3281, G 06F 21/64, H 04L 9/3286, G 06Q

	20/341, G 07F 7/1008
713/181	H 04L 9/3223, G 06F 21/64, H 04L 63/123, H 04L 9/32, H 04L 63/0428
713/182	G 06F 21/31, H 04L 63/08, H 04L 63/083, H 04L 9/32, G 06F 21/6218
713/183	G 06F 21/31, H 04L 63/083, G 06F 21/36, G 06F 21/46, G 06F 21/83
713/184	G 06F 21/31, G 07F 7/1008, G 06F 21/34, G 06Q 20/341, G 07F 7/10
713/185	G 07F 7/1008, G 06F 21/34, G 06Q 20/341, H 04L 63/083, G 06F 21/31
713/186	G 06F 21/32, G 07C 9/00087, G 07C 9/00158, H 04L 9/32, G 06Q 20/40145
713/187	G 06F 21/64, G 06F 21/51, G 06F 21/57, G 06F 2221/2107, G 06F 21/575
713/188	H 04L 63/145, G 06F 21/562, G 06F 21/564, G 06F 21/566, G 06F 21/56
713/189	G 06F 21/72, G 06F 21/10, G 06F 2221/2107, H 04L 9/08, H 04L 63/0428
713/190	G 06F 12/1408, G 06F 21/72, G 06F 21/14, G 06F 21/123, G 06F 21/125
713/191	G 06F 21/572, G 06F 21/10, G 06F 12/1408, G 06F 2207/7219, G 06F 21/72
713/192	G 06F 21/72, G 06F 21/10, G 06F 21/85, H 04L 9/00, G 06F 2211/007
713/193	G 06F 21/10, G 11B 20/00086, G 11B 20/0021, G 06F 2221/2107, H 04L 9/08
713/194	G 06F 21/86, G 06F 21/10, G 06F 21/72, G 06F 2221/2107, G 06F 2221/2143
713/300	G 06F 1/3203, G 06F 1/26, Y 02B 60/1217, G 06F 1/3296, Y 02B 60/1285
713/310	G 06F 1/3203, G 06F 1/26, G 06F 1/3209, H 04L 12/12, Y 02B 60/34
713/320	G 06F 1/3203, Y 02B 60/1217, G 06F 1/3287, Y 02B 60/1278, Y 02B 60/1282

713/321	G 06F 1/3203, Y 02B 60/1217, G 06F 1/3215, G 06F 1/324, G 06F 1/3228
713/322	G 06F 1/3203, Y 02B 60/1217, G 06F 1/324, G 06F 1/3287, G 06F 1/3237
713/323	G 06F 1/3203, G 06F 1/3215, G 06F 1/3287, Y 02B 60/1278, G 06F 1/3209
713/324	G 06F 1/3203, G 06F 1/3287, Y 02B 60/1278, Y 02B 60/1282, Y 02B 60/1225
713/330	G 06F 1/26, G 06F 1/3203, G 06F 1/30, G 06F 1/24, G 06F 1/305
713/340	G 06F 1/30, G 06F 1/3203, G 06F 1/26, G 06F 1/28, G 06F 1/263
713/375	G 06F 1/12, G 06F 1/14, G 06F 11/1679, G 06F 1/10, G 06F 9/52
713/400	G 06F 1/12, G 06F 1/14, G 06F 1/10, G 11C 7/22, G 06F 5/06
713/401	G 06F 1/10, G 06F 1/12, G 11C 7/222, G 11C 7/22, G 06F 13/1689
713/500	G 06F 1/08, G 06F 1/10, G 06F 1/04, G 06F 1/14, G 06F 1/3203
713/501	G 06F 1/08, Y 02B 60/1217, G 06F 1/3203, G 06F 1/324, G 06F 1/04
713/502	G 06F 1/14, G 06F 9/4825, G 06F 1/04, G 06F 11/0757, G 06F 11/3419
713/503	G 06F 1/10, G 06F 1/12, G 06F 1/08, G 11C 7/22, H 04L 25/14
713/600	G 06F 1/3203, G 06F 1/04, G 06F 1/08, G 06F 1/10, Y 02B 60/1217
713/601	G 06F 1/3203, G 06F 1/3237, Y 02B 60/1221, G 06F 1/10, G 06F 1/3287

Most statistically relevant CPC Subclasses

G 06F, H 04L, G 06Q, H 04N, G 11C