

Summary of Editorial Corrections

Scheme Titles

B81- Scheme Titles – NOTES – In NOTE #1 (shown below),

1. This class covers microstructural devices or systems, including at least one essential element or formation characterised by its very small size typically within the range of 10^{-4} to 10^{-7} meters, i.e. its significant features can not, in at least one dimension, be completely discerned without the use of an optical microscope.

replace the “range of 10^{-4} to 10^{-7} meters” to the following formatted numbers

range of 10^{-4} to 10^{-7} meters

Basically, the range indicated should be in exponent (superscript) form.

H01M 4/5825 – Scheme Title

Replace “slats” in

“Oxygenated metallic **slats** or polyanionic structures”

with “salts”.

NOTICE OF EDITORIAL CORRECTIONS

PUBLICATION DATE: MAY 1, 2022

Definitions

Combining Characters and/or Whitespace Characters

The following symbol definitions contain corrections concerning combining characters and/or whitespace characters:

A61B17/1666, A63B69/3608, A63F9/001, B29C45/0082, B29C45/66, B29C45/6721, B65D47/2006, B65D47/261, B65D2543/00009, C04B11/00, C04B22/147, C04B24/34, C07C409/00, C09B, E05B81/78, G01R31/36, G09G, G09G1/04, H04L41/0233

Fixing C-Set Symbols

The following symbol definitions contain corrections concerning fixing C-Set symbols:

C08L1/00
C08L3/00
C08L5/00
C08L7/00
C08L9/00
C08L11/00
C08L13/00
C08L15/00
C08L17/00
C08L19/00
C08L23/00
C08L25/00
C08L27/00
C08L29/00
C08L31/00
C08L33/00
C08L35/00
C08L37/00
C08L39/00
C08L41/00
C08L43/00
C08L45/00
C08L47/00
C08L49/00
C08L51/00
C08L53/00
C08L55/00
C08L57/00
C08L59/00
C08L61/00
C08L63/00
C08L65/00

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NOTICE OF EDITORIAL CORRECTIONS

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C08L67/00
C08L69/00
C08L71/00
C08L73/00
C08L75/00
C08L77/00
C08L79/00
C08L81/00
C08L85/00
C08L87/00
C08L89/00
C08L91/00
C08L93/00
C08L95/00
C08L97/00
C08L99/00
C08L101/00