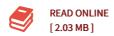




CRC Materials Science and Engineering Handbook (Mixed media product)

By James F. Shackelford, Young-Hwan Han, Sukyoung Kim

Apple Academic Press Inc., Canada, 2015. Mixed media product. Condition: New. 4th Revised edition. Language: English . Brand New Book. CRC Materials Science and Engineering Handbook provides a convenient, single-volume source for physical and chemical property data on a wide range of engineering materials. As with the first three editions, this Fourth Edition contains information verified by major professional associations such as ASM International and the American Ceramic Society (ACerS). Patterned after the iconic CRC Handbook of Chemistry and Physics, this edition also: * Offers a more streamlined presentation organized by categories of traditional and advanced materials * Converts chemical and physical property data from US customary units to SI units, improving the handbook s usefulness on a global scale * Expands coverage to include the latest material property data on low-dimensional carbons, two-dimensional (2D) nanomaterials, MAX phases, and amorphous metals Featuring extensive references to contemporary research literature, CRC Materials Science and Engineering Handbook, Fourth Edition is an ideal starting point for scientists and engineers making, selecting, or evaluating materials.



Reviews

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