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Engineered Materials Handbook Volume 1

Series: Engineered Materials Handbook (Book 1) Hardcover: 983 pages; Publisher: CRC Press (November 1, 1987) Language: English; ISBN-10: 0871702797; ISBN-13: 978-0871702791; Product Dimensions: 9 x 2 x 11.2 inches Shipping Weight: 5.9 pounds; Customer Reviews: 4.5 out of 5 stars 2 customer ratings

Engineered Materials Handbook: Composites, Volume I

Volume 1, Materials and Engineering Mechanics is your complete guide to what makes materials suitable for particular uses, as well as the methodologies used to ensure success.

Mechanical Engineers' Handbook, Volume 1: Materials and ...

The focus is on two main groups of materials: polymeric materials and ceramics and glasses. Compiled from the four-volume Engineered Materials Handbook series, this single-volume desk edition provides basic property data and an outline of fabrication methods for each material. The "General Engineering Tables and Data" section includes a collection of engineering tables and data as well as a "Guide to Materials Selection" that gives comparative property data and provides an overview ...

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Engineered Materials Handbook; Vol. 1 Composites. Edited by C. A. Dostal et al. ASM International, Metals Park, OH. 1987. Distributed by American Technical Publishers Ltd., 68A Wilbury Way, Hitch in, Herts SG4 OTP. 983 pp. Illustrated. £86.00. - Volume 93 Issue 929 - J. V. Connolly

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Sections 2 through 7 focus on polymeric materials--plastics, elastomers, polymer-matrix composites, adhesives, and sealants--with the information largely updated and expanded from the first three volumes of the Engineered Materials Handbook. Ceramics and glasses are covered in Sections 8 through 12, also with updated and expanded information.

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nominal basis for this volume was the Engineered Materials Handbook, Volume 1, published in 1987. However, this new edition is, to a large degree, a brand new volume.

ASM Handbook

Contributor Corner. Dehua Yang, Ph.D. is a renowned, award-winning materials scientist and founder and president of Ebatco. He served as the editor of the new Surface Analysis division of the 2019 edition of ASM Handbook, Volume 10: Materials Characterization.. Learn More >

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