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Engineered Materials Handbook Asm

Xiaolong Qi



Engineered Materials Handbook Asm:

Engineered Materials Handbook, Desk Edition ASM International. Handbook Committee,1995-11-01 A comprehensive reference on the properties selection processing and applications of the most widely used nonmetallic engineering materials Section 1 General Information and Data contains information applicable both to polymers and to ceramics and glasses It includes an illustrated glossary a collection of engineering tables and data and a guide to materials selection 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 Annotation copyright by Book News Inc Portland OR

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significance The full range of information of importance to the practical technologist is provided in this volume including forms and properties of constituent materials mechanics and design processing post processing and assembly testing and analysis quality control testing and certification properties and performance maintenance and repair failure analysis recycling and disposal and applications Coverage is provided of all commercially significant types of composites including polymer and other organic matrix composites OMCs metal matrix composites MMCs and ceramic matrix composites CMCs Coverage is provided in a balanced fashion that is proportional to the maturity and use of each material class The handbook is a completely revised and updated version of the Engineered Materials Handbook Volume 1 Composites published by ASM International in 1987 Information on OMCs has been updated to reflect advancements in this technology field including improvements in low cost manufacturing technologies and significantly expanded applications in areas such as infrastructure Progress in MMCs has been particularly dramatic since the previous edition and new information on these materials provides an up to date comprehensive guide to MMC processing properties applications and technology CMCs have also entered service in a number of applications since the previous edition and these advances are described in the volume More than 300 international experts from industry academia and military research facilities contributed as authors and reviewers to this handbook

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