



Material Properties Explained

By S Grynko

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This book is a must-have reference for anyone who wants to take maximum advantage of the information contained in quantitative engineering material properties. It contains 62 entries covering over 100 properties. Each property receives comprehensive coverage, including:

- Common testing variations and their impact.
- Variations in definition and testing between types of materials.
- What additional information is required to correctly interpret a property value.
- Equations to calculate or estimate property values.
- Notable boundaries for values, where applicable.
- Synonyms and related terms.
- Relevant international testing standards.

This is the most comprehensive book of its kind. It is brought to you by the team behind the MakeItFrom.com online material properties database, but it is a standalone resource that is not limited by the boundaries and assumptions of any website.

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