



Werkstoffwissenschaften und Fertigungstechnik: Eigenschaften, Vorgänge, Technologien (Springer- Lehrbuch) (German Edition)

Bernhard Ilschner, Robert F. Singer

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Die Autoren geben einen Überblick über nahezu alle Ingenieurwerkstoffe. Behandelt werden integrierende physikalische Phänomene wie z. B. atomare Bindung und Struktur, Diffusion und atomarer Platzwechsel, Vorgänge an Grenzflächen sowie die zerstörungsfreie Prüftechnik. Auch Herstellungstechnologie und Weiterverarbeitung werden dargestellt. Für die Neuauflage wurden die Kapitel zum Mikrogefüge und zur Systematik der Umwandlungen völlig neu gefasst, die einleitenden Abschnitte zu Rohstoffversorgung, Umweltbelastung und Recycling aktualisiert.

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