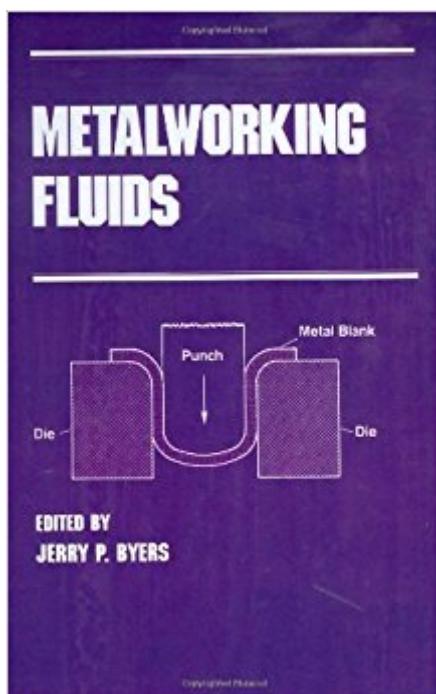


The book was found

Metalworking Fluids (Manufacturing Engineering And Materials Processing)



Synopsis

This work provides concise introductory material on metallurgy for the novice, presenting up-to-date information on metalworking fluid technology. Its history, formulation, application, maintenance, testing and governmental regulation are detailed, and a trouble-shooting section is included on the causes of, and cures for, common industrial problems related to metalworking fluids.

Book Information

Series: Manufacturing Engineering and Materials Processing (Book 41)

Hardcover: 500 pages

Publisher: CRC Press; 1 edition (June 14, 1994)

Language: English

ISBN-10: 0824792017

ISBN-13: 978-0824792015

Product Dimensions: 9.1 x 6.2 x 1.1 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,991,842 in Books (See Top 100 in Books) #38 in Books > Engineering & Transportation > Engineering > Mechanical > Tribology #268 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Extraction & Processing #3226 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science

Customer Reviews

"The book is more practical than most in that it addresses the concerns of users and their managers as well as providing background for technologists and academics in the field." ---Industrial Lubrication and Tribologyvery useful to everyone who is involved with metalworking fluids. . . .detailed and comprehensive." ---European Journal of Mechanical Engineering

the book is a very good review of metal working fluids basics and if you are new to the industry or planning to teach about the industry and or the relations ship of the MWFs to the manufacturing process it is a good investment -- however a new addition is currently being written and a lot of the "nuts and bolts" covered will be different and better

[Download to continue reading...](#)

Metalworking Fluids (Manufacturing Engineering and Materials Processing) Biomimetic Materials And Design: Biointerfacial Strategies, Tissue Engineering And Targeted Drug Delivery (Manufacturing Engineering & Materials Processing) Product Design for Manufacture and Assembly, Third Edition (Manufacturing Engineering and Materials Processing) Engineering Materials 2, Fourth Edition: An Introduction to Microstructures and Processing (International Series on Materials Science and Technology) Engineering Materials 2: An Introduction to Microstructures, Processing and Design (International Series on Materials Science and Technology) (v. 2) Processing Techniques and Tribological Behavior of Composite Materials (Advances in Chemical and Materials Engineering) Materials: Engineering, Science, Processing and Design (Materials 3e North American Edition w/Online Testing) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Materials: Engineering, Science, Processing and Design (Materials 3e with Online Testing) Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering) Materials Processing: A Unified Approach to Processing of Metals, Ceramics and Polymers Additive Manufacturing Technologies: 3D Printing, Rapid Prototyping, and Direct Digital Manufacturing Composite Materials: Materials, Manufacturing, Analysis, Design and Repair Supply Chain Management in Manufacturing + Inventory Control in Manufacturing: 2 Books in 1 ISO 22716:2007, Cosmetics - Good Manufacturing Practices (GMP) - Guidelines on Good Manufacturing Practices Manufacturing with Materials (Materials in Action) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Composites Manufacturing: Materials, Product, and Process Engineering Manufacturing Processes for Engineering Materials (6th Edition) Manufacturing Processes for Engineering Materials (5th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)