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The Commercial Car Journal
Proceedings of Regional Workshops ...
E/MJ Operating Handbook of Mineral Surface Mining and Exploration
Power and the Engineer
Quarterly Bulletin of the Canadian Mining Institute
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Thermofluids, while a relatively modern term, is applied to the well-established field of thermal sciences, which is comprised of various intertwined disciplines. Thus mass, momentum, and heat transfer constitute the fundamentals of thermofluids. This book discusses thermofluids in the context of thermodynamics, single- and two-phase flow, as well as heat transfer associated with single- and two-phase flows. Traditionally, the field of thermal sciences is taught in universities by requiring students to study engineering thermodynamics, fluid mechanics, and heat transfer, in that order. In graduate school, these topics are discussed at more advanced levels. In recent years, however, there have been attempts to integrate these topics through a unified approach. This approach makes sense as thermal design of widely varied systems ranging from hair dryers to semiconductor chips to jet engines to nuclear power plants is based on the conservation equations of mass, momentum, angular momentum, energy, and the second law of thermodynamics. While integrating these topics has recently gained popularity, it is hardly a new approach. For example, Bird, Stewart, and Lightfoot in Transport Phenomena, Rohsenow and Choi in Heat, Mass, and Momentum Transfer, El-Wakil, in Nuclear Heat Transport, and Todreas and Kazimi in Nuclear Systems have pursued a similar approach. These books, however, have been designed for advanced graduate level courses. More recently, undergraduate books using an integral approach are appearing.

Marine Engineer and Naval Architect McGraw-Hill E/Mj Mining Informational Services

"Theory and practical content that fulfills the requirements for the Master Level ASE Foundation Automotive Technology program accreditation. Designed primarily for post-secondary community college, apprenticeship, and private college automotive technology programs. Meets the ASE Education Foundation Accreditation standards. Dovetails with CDX Online learning management

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Vol. for 1955 includes an issue with title Product design handbook issue; 1956, Product design digest issue; 1957, Design digest issue.

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"For several decades to come, surface mining will continue to play a major role as the main source of much of the world's mineral wealth. Billions of tons of metallic ores, fertilizers, and associated waste products are mined from surface deposits each year around the world. This handbook was organized to provide the reader engaged in the search, design, and operation of such surface mines, with current, useful information of practical application. The articles were gleaned and edited from recent issues of Engineering and Mining Journal."--Foreword.

Patents

Beginning in 1985, one section is devoted to a special topic

Transactions of the ASAE.

Beginning with 1937, the April issue of each vol. is the Fleet reference annual.

Timber of Canada

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Power

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