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Rapid Manufacturing McGraw-Hill Companies

This eBook is a collection of articles from a Frontiers Research Topic. Frontiers

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Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.
Foreign Animal Diseases Prentice Hall

This textbook covers in detail digitally-driven methods for adding materials together to form parts. A conceptual overview of additive manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Well-established and emerging applications such as rapid prototyping, micro-scale

manufacturing, medical applications, aerospace manufacturing, rapid tooling and direct digital manufacturing are also discussed. This book provides a comprehensive overview of additive manufacturing technologies as well as relevant supporting technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. Reflects recent developments and trends and adheres to the ASTM, SI and

other standards;
Includes chapters
on topics that span
the entire AM value
chain, including
process selection,
software, post-
processing,
industrial drivers
for AM, and more;
Provides a broad
range of technical
questions to ensure
comprehensive
understanding of
the concepts
covered.

Aviation Support Equipment
Technician H 3 & 2 Springer
Science & Business Media
For a one/two-semester
undergraduate survey, and/or
for graduate courses on
Traffic Engineering, Highway
Capacity Analysis, and
Traffic Control and
Operations. Presents
coverage of traffic

engineering. It covers all
modern topics in traffic
engineering, including design,
construction, operation,
maintenance, and system
optimization.

Pipeline Systems
Springer Science &
Business Media

Rapid prototyping is an
exciting new
technology used to
create physical models
and functional
prototypes directly
from CAD models.

Rapid tooling concerns
the production of
tooling using parts
manufactured by rapid
prototyping. The book
describes the
characteristics and
capabilities of the main
known rapid
prototyping processes.
It covers in detail
various commercially

available processes such as: Stereolithography (SLA), Selective Laser Sintering (SLS), and others. The text places a strong emphasis on practical applications and contains an abundance of photographs and diagrams to illustrate clearly the principles of the machines and processes involved.

Reporting company section IGI Global

A field-tested guide to surviving a nuclear attack, written by a revered civil defense expert. This edition of Cresson H. Kearny's iconic Nuclear War Survival Skills (originally published in 1979), updated by Kearny himself in 1987 and again in 2001, offers expert advice for ensuring your family's safety should the worst come to pass. Chock-full of practical instructions and preventative

measures, Nuclear War Survival Skills is based on years of meticulous scientific research conducted by Oak Ridge National Laboratory. Featuring a new introduction by ex-Navy SEAL Don Mann, this book also includes: instructions for six different fallout shelters, myths and facts about the dangers of nuclear weapons, tips for maintaining an adequate food and water supply, a foreword by "the father of the hydrogen bomb," physicist Dr. Edward Teller, and an "About the Author" note by Eugene P. Wigner, physicist and Nobel Laureate. Written at a time when global tensions were at their peak, Nuclear War Survival Skills remains relevant in the dangerous age in which we now live.

Materiel Fielding Plan (MFP) for the MIA1 Tank Skyhorse

SUMMARY: Recommendations on the teaching of mathematics in primary & secondary schools in England & Wales, with particular regard to the mathematics required in further & higher education, employment & adult life generally.

American Export Register

Springer

Wireless Personal

Communications: The

Evolution of Personal

Communications Systems

deals with the topics of wireless networks and services; wireless code division multiple access; antennas, propagation, and system design; and simulation, modulation and equalization for wireless communications. All chapters present new and original research in a number of emerging areas, and provide valuable insight into practical and theoretical issues facing the wireless field. Audience:

An excellent reference source; may be used as a text for advanced courses on wireless communications.

Traffic Engineering Stationery Office Books (TSO)

Emerging technologies have enhanced the learning capabilities and opportunities in modern school systems. To continue the effective

development of such innovations, the intended users must be taken into account. End-User Considerations in Educational Technology Design is a pivotal reference source for the latest scholarly material on usability testing techniques and user-centered design methodologies in the development of technological tools for learning environments. Highlighting a range of pertinent topics such as multimedia learning, human-computer interaction, and online learning, this book is ideally designed for academics, researchers, school administrators, professionals, and practitioners interested in the design of optimized educational technologies.

End-User Considerations in Educational Technology

Design World Scientific Publishing Company

An easy-to-read, comprehensive manual to help agronomists and community members protect local cattle, poultry, and crops from incidental or

deliberate infestations.

The New Zealand Official Year-book

This book highlights research-based case studies in order to analyze the wealth created in the world's largest mergers and acquisitions (M & A).

This book encourages cross fertilization in theory building and applied research by examining the links between M & A and wealth creation.

Each chapter covers a specific case and offers a focused clinical examination of the entire lifecycle of M & A for each mega deal, exploring all aspects of the process. The success of M & A are analyzed through two main research approaches: event studies and financial performance analyses. The event studies examine the abnormal returns to the shareholders in the period surrounding the merger announcement. The financial performance studies examine

the reported financial results of acquirers before and after the acquisition to see whether financial performance has improved after merger. The relation between method of payment, premium paid and stock returns are examined. The chapters also discuss synergies of the deal-cost and revenue synergies.

PC Magazine

THE HARD DRIVE BIBLE

is the definitive reference book for anyone who deals with personal computer data storage devices of any kind. This comprehensive work covers installations, drive parameters & set-up information for thousands of Hard Disk, Optical, DAT Tape, & CD-ROM Drives. A concise history of data storage devices is followed by the most expansive compilation of technical data offered to the public today. Specifications,

drawings, charts & photos cover jumper settings, cabling, partitioning & formatting of disk drives. SCSI commands & protocols are addressed in addition to chapters revealing the intricacies of different interface standards & common troubleshooting procedures. THE HARD DRIVE BIBLE contains the answers to anyone's questions concerning the purchase, installation & use of modern digital data storage devices. The difficulties caused by compatibility mismatches are addressed & solutions are offered. Also featured are controller card information & performance ratings as well as valuable tips on increasing drive performance & reliability through software. THE HARD DRIVE BIBLE is

published by Corporate Systems Center, one of the leaders in the digital data storage device field. A 3.5" floppy disk included with the book carries CSC's drive performance test software & formatting tools.

Wireless Personal Communications

In this adaptation of a classic folksong, the narrator's aunt brings back various objects from her travels.

Hints and Kinks for the Radio Amateur

This conference provides a forum for exchange of technical and operational information across a wide range of pipeline activities. Various supply and distribution industries, and their service organisations, have traditionally approached pipeline systems from many different perspectives. The organisers believe that

significant benefits can be gained by enabling representatives from the oil, gas, water, chemical, power and related industries to present their latest ideas and methods. An awareness of these alternative methodologies and technologies should result in a more unified and coherent approach to each individual type of pipeline system. The overall theme of the conference is the optimisation of pipeline systems, through design analysis, component specification, operational strategies and performance evaluation, in order to minimise both risk and the lifetime cost of ownership. Wherever possible emphasis is given to important developing technologies with special consideration to use of computational equipment and methods. **SYSTEMS APPROACH** For the major activities of design, operation

and performance; pipeline systems can be conveniently classified in terms of the system: components, constraints and objectives. These are described using fluid terminology, to suit the majority of conference participants, as given below: Components consist of pumps and valves (controls), pipe networks (transmission and distribution), reservoirs (storage) and consumer demands (disturbances). The arrangement of these components, to form the system, must take into account the conflicting requirements of structural, hydraulic, and cost, performance.

Office Administration and Automation

Rapid Prototyping (RP) has revolutionized the landscape of how prototypes and products are made and small batch manufacturing carried out. This book gives a

comprehensive coverage of
RP and rapid tooling
processes, data formats and
applications. A CD-ROM,
included in the book,
presents RP and its
principles in an interactive
way to augment the learning
experience. Special features:
The Art of Electronics

An Automated TEM Cell
Calibration System

Storekeeper 1 & C.

*Biodegradable Matrices and
Composites*

Nuclear War Survival Skills

Administrative Management