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Maverick's-Matt Warshaw 2003-10-09 With its massive faces, punishing rocks, and treacherous currents, Maverick's presents a surfing challenge like no other. Author Matt Warshaw has updated his critically acclaimed illustrated history of Maverick's to cover important recent developments, and we've added a fresh new cover to kick this edition off in style. "A fascinating account," to quote Surfer magazine, it takes "a cue from Sebastian Junger's The Perfect

Storm...Warshaw focused on a single event...and expands on it to illuminate an entire culture and its world beyond waves." The event was the death of celebrated surfer Mark Foo, one of those who congregate every winter to test themselves in the dark, foreboding waters. And what unfolds in Maverick's is no less than the story of big-wave surfing, from its ancient Hawaiian origins to modern tow-in riders. It's a book to be enjoyed not only by those who surf deep in the waves, but also by those whose taste for adventure is satisfied deep in the pages of a very good book.

Housing Abstracts- 1996

Marketing Communications- 1916

Consumers Index to Product Evaluations and Information Sources- 2001

Popular Mechanics Magazine- 1955

International Directory of Company Histories-Jay P. Pederson 2008-04-24 Multi-volume major reference work bringing together histories of companies that are a leading influence in a particular industry or geographic location. For students, job candidates, business executives, historians and investors.

The Boy Mechanic- 1915

Curious Tales from Chemistry-Lars Öhrström 2013-11-28 This is a book about discovery and disaster, exploitation and invention, warfare and science - and the relationship between human beings and the chemical elements that make up our planet. Lars Ohrstrom introduces us to a variety of elements from S to Pb through tales of ordinary and extraordinary people from around the globe. We meet African dictators controlling vital supplies of uranium; eighteenth-century explorers searching out sources of precious metals; industrial spies stealing the secrets of steel-making. We find out why the Hindenburg airship was tragically filled with hydrogen, not helium; why nail-varnish remover played a key part in World War I; and the real story behind the legend of tin buttons and the downfall of Napoleon. In each chapter, we find out about the distinctive properties of each element and the concepts and principles that have enabled scientists to put it to practical use. These are the fascinating (and sometimes terrifying) stories of chemistry in action.

Proceedings of the ... International Conference on Offshore Mechanics and Arctic Engineering- 1995

Software and CD-ROM Reviews on File- 1996

Mechanics of Mixtures-Kumbakonam Ramamani Rajagopal 1995 This book presents a unified treatment of the mechanics of mixtures of several constituents within the context of continuum mechanics. After an introduction to the basic theory in the first few chapters, the book deals with a detailed exposition of the mechanics of a mixture of a fluid and an elastic solid, which is either isotropic or anisotropic and is capable of undergoing large deformations. Issues regarding the specification of boundary conditions for mixtures are discussed in detail and several boundary value and initial-boundary value problems are solved. The status of some special theories like those of Darcy and Biot are discussed. Such a study has relevance to several technologically significant problems in geomechanics, biomechanics, diffusion of contaminants and the swelling and absorption of fluids in polymers and polymer composites, to mention a few.

West's federal supplement. [First Series.]- 1996

CDs, Super Glue, and Salsa-Kathleen L. Witman 1996 Emphasizes current technology in providing information on the invention, manufacturing, and future uses of thirty common high-interest products.

Radio Manufacturers of the 1920s, Volume 1-Alan Douglas 1995-05

Forthcoming Books-Rose Army 1999

Mechanics Magazine- 1824

Barney Google-Billy De Beck 1977

The Insider's Guide to Old Books, Magazines, Newspapers, Trade Catalogs-Ronald S. Barlow 1995

Canadian Periodical Index- 1997

Library Journal- 1997

PC Magazine- 1995

Iowa Takes to the Air: 1941-2003-Ann Holtgren Pellegreno 2003

National Union Catalog- 1956
The Software Encyclopedia- 2007
Book Review Digest- 1996
Building Material Retailer- 1995
Computer & Control Abstracts- 1996
BMJ- 1995

Networking Explained-Michael Gallo 2002 Updated material reflects the changes in technology and includes such things as: the new specs for 10 Gigabit Ethernet; the concept of a public key infrastructure (PKI); the emerging home networking infrastructure standards; the results of the new advanced encryption standard (AES) that will replace DES. -- Increased coverage of selected topics within current chapters includes descriptions of specific flow control protocols in Chapter 5 (e.g., Stop-and-Wait, Sliding Window); -- coverage of UDP and TCP in Chapter 3; coverage of DSL service in Chapter 15; description of the RSA algorithm in Chapter 16; larger glossary. -- New chapters include voice and data wireless networking, multimedia networking, and network convergence -- New appendix on X.25.5. -- Chapter Titles: Fundamental Concepts of Computer Networks and Networking; Network Topologies, Architectures, and the OSI Model; The Internet and TCP/IP; Physical Layer Concepts; Data Link Layer Concepts and IEEE Standards; Network Hardwar ...

Iron & Steelmaker- 1999-07

The Grand Design-Stephen Hawking 2010-09-07 #1 NEW YORK TIMES BESTSELLER When and how did the universe begin? Why are we here? What is the nature of reality? Is the apparent "grand design" of our universe evidence of a benevolent creator who set things in motion—or does science offer another explanation? In this startling and lavishly illustrated book, Stephen Hawking and Leonard Mlodinow present the most recent scientific thinking about these and other abiding mysteries of the universe, in nontechnical language marked by brilliance and simplicity. According to quantum theory, the cosmos does not have just a single existence or history. The authors explain that we ourselves are the product of quantum fluctuations in the early universe, and show how quantum theory predicts the "multiverse"—the idea that ours is just one of many universes that appeared spontaneously out of nothing, each with different laws of nature. They conclude with a riveting assessment of M-theory, an explanation of the laws governing our universe that is currently the only viable candidate for a "theory of everything": the unified theory that Einstein was looking for, which, if confirmed, would represent the ultimate triumph of human reason.

Disruptive Pattern Material-Hardy Blechman 2004

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