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Copper Wire Tables John Wiley & Sons
World renowned scientists critically review the most important issues in this rapidly expanding field.
SAM-TR. Hassell Street Press
The sixth edition of Professional Meeting Management is the newest edition of the longtime standard reference and textbook for the meetings industry and meetings education. This is the first student and meeting professionals textbook aligned with the new Certified Meeting Professional (CMP) International Standards, which will be used by the Convention Industry Council as a reference book for item writing for the CMP Certification Examination. It includes the most up-to-date information on current trends, strategic planning for meetings, budgeting and funding, marketing and promotion, technology, running and closing the meeting, and industry developments on the horizon.
Amateur Radio Techniques BoD – Books on Demand
A comprehensive primer and reference, this book provides pharmacists and health practitioners the relevant science and policy concepts behind biologics, biosimilars, and biobetters from a practical and clinical perspective. Explains what pharmacists need to discuss the equivalence, efficacy, safety, and risks of biosimilars with physicians, health practitioners, and patients about Guides regulators on pragmatic approaches to dealing with these drugs in the context of rapidly evolving scientific and clinical evidence Balances scientific information on complex drugs with practical information, such as a checklist for pharmacists
Pulp & Paper Canada Reference Manual & Buyers' Guide Washington, D.C. : The World Bank
A manual for amateur radio enthusiasts discusses the history of packet radio, hardware systems, networking, setting up an amateur packet radio station, and equipment and accessories
Population and Housing Census 2011: National statistical tables McGraw Hill Professional
The topics of extremism, violent extremism, and radicalization leading to terrorism have constituted an increasingly prominent area of policy interest and donor support in recent years, globally and in the western Balkans. Counterterrorism initiatives, as well as efforts to prevent and counter violent extremism (P/CVE), often reveal the need for broader reform, peacebuilding, and democratization strategies. While foreign donors and domestic authorities tend to focus on ISIS-inspired violent jihadism, in many countries in the region, and particularly in the case of Serbia, there are other forms of extremism—namely far-right nationalism, violent hooliganism, and neo-Nazi movements—that are often considered to be more of an imminent threat, particularly as they are often viewed as examples of “normalized” political expression. The dynamics of reciprocal radicalization, in which competing extremisms feed off of, reinforce, and even need one another, can create seemingly intractable conflict spirals of escalation and violence. This volume explores these dynamics in Serbia through original research, taking fresh perspectives that demonstrate that Serbia is vulnerable to many types of extremism, which can best be prevented by achieving the liberal, democratic, rights-based reforms that have remained elusive for more than two decades. This broad and holistic approach is important for Serbia and its neighbors as the security lens through which most research has been focused to date has done little to explain the deep and structural dynamics of radicalization and extremism in the region.
Motor Sport Academic Press
Human health as well as aquatic and terrestrial ecosystems are threatened from increa sing levels of environmental radiation of various sources, many of them of anthropoge nic causality: large areas of the former Soviet Union suffer from radioactive pollution, in particular after the Chemobyl accident; the increase in the incidence of UVB radiati on at the Earth's surface as a result of a progressive depletion of stratospheric ozone is a global problem that requires international concerted actions; in areas of former uranium mining the natural radiation level is substantially increased due to elevated radon levels; a growing portion of the population involved in air traffic is exposed to increased levels of natural radiation; and with the International Space Station an increasing number of astronauts will be exposed to the complex field of cosmic radiation. To estimate the corresponding risks, a better knowledge of the underlying radiobiological mechanisms at the molecular, cellular and system level is required. This book is the result of a multidisciplinary effort to discuss the current state of knowledge of the fundamental processes that result from interactions of environmental radiation -ionizing as well as UV radiation -with living matter and the existing radiati on protection concepts, and then to define future research work needed as fundamental information for the assessment of risks from increased levels of environmental radiation to human health and ecosystem balance. It comprises the key lectures and statements presented at the NATO Advanced Research Workshop.
Advanced Dental Education Program Horizon Scientific Press
This new edition of Borgnakke's Fundamentals of Thermodynamics continues to offer a comprehensive and rigorous treatment of classical

thermodynamics, while retaining an engineering perspective. With concise, applications-oriented discussion of topics and self-test problems, this text encourages students to monitor their own learning. This classic text provides a solid foundation for subsequent studies in fields such as fluid mechanics, heat transfer and statistical thermodynamics, and prepares students to effectively apply thermodynamics in the practice of engineering.
Xlib by Example Routledge
Over 30 cases from the tourism industry examined in depth - an essential resource for tutors and students.
Monthly Catalogue, United States Public Documents Tab Books
SELECTED AS A 2008 BEST BUSINESS BOOK OF THE YEAR BY THE ECONOMIST The Net Generation Has Arrived. Are you ready for it? Chances are you know a person between the ages of 11 and 30. You've seen them doing five things at once: texting friends, downloading music, uploading videos, watching a movie on a two-inch screen, and doing who-knows-what on Facebook or MySpace. They're the first generation to have literally grown up digital--and they're part of a global cultural phenomenon that's here to stay. The bottom line is this: If you understand the Net Generation, you will understand the future. If you're a Baby Boomer or Gen-Xer: This is your field guide. A fascinating inside look at the Net Generation, Grown Up Digital is inspired by a \$4 million private research study. New York Times bestselling author Don Tapscott has surveyed more than 11,000 young people. Instead of a bunch of spoiled “screenagers” with short attention spans and zero social skills, he discovered a remarkably bright community which has developed revolutionary new ways of thinking, interacting, working, and socializing. Grown Up Digital reveals: How the brain of the Net Generation processes information Seven ways to attract and engage young talent in the workforce Seven guidelines for educators to tap the Net Gen potential Parenting 2.0: There's no place like the new home Citizen Net: How young people and the Internet are transforming democracy Today's young people are using technology in ways you could never imagine. Instead of passively watching television, the “Net Geners” are actively participating in the distribution of entertainment and information. For the first time in history, youth are the authorities on something really important. And they're changing every aspect of our society-from the workplace to the marketplace, from the classroom to the living room, from the voting booth to the Oval Office. The Digital Age is here. The Net Generation has arrived. Meet the future.
DOE this Month Elsevier
Circular 31 has been revised at the request of the Committee on Wires for Electrical Conductors of the American Society for Testing Materials. To reduce internal inconsistencies, the wire diameters have been rounded to 0.1 mil and the tables are calculated from these values for diameter. Values are listed with an accuracy corresponding to that of the wire diameters. The so-called working tables have been omitted, also the aluminum-wire tables and much of the historical introduction. However, the tables have been extended to 50 gage and to a temperature of 200° C. Otherwise, as far as possible, the original discussion has been retained.
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Comprehensive, up-to-date and firmly rooted in practical experience, a key publication for all automotive engineers, dynamicists and students.
Catalog [electronic Resource]; 2007/08 Springer Science & Business Media
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Elements of Plane Surveying (including Leveling)

The Packet Radio Handbook

Vibration Control in Ships

Dictionary of Report Series Codes

Borgnakke's Fundamentals of Thermodynamics

Professional Meeting Management

Selection Criteria for Mathematical Models Used in Exposure Assessments

Influenza Virology