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The New Concrete Springer Nature
This book is one out of 8 IAEG XII Congress volumes, and deals with the theme of urban geology. Along with a rapidly growing world population, the wave of urban growth continues, causing cities to swell and new metropolitan centers to emerge. These global trends also open new ventures for underground city development. Engineering geology plays a major role in facing the increasing issues of the urban environment, such as: finding aggregates for construction works; providing adequate water supply and waste management; solving building problems associated to geological and geomorphological conditions; evaluating host rock conditions for underground constructions; preventing or mitigating geological and seismic hazards. Furthermore, this book illustrates recent advancements in sustainable land use planning, which includes conservation, protection, reclamation and landscape impact of open pit mining and alternative power generation. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: 1. Climate Change and Engineering Geology 2. Landslide Processes River Basins 3. Reservoir Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape

Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage
La scienza per tutti giornale popolare illustrato Italian Frame
It used to take years or even decades for disruptive innovations to dethrone dominant products and services. But now any business can be devastated virtually overnight by something better and cheaper. How can executives protect themselves and harness the power of Big Bang Disruption? Just a few years ago, drivers happily spent more than \$200 for a GPS unit. But as smartphones exploded in popularity, free navigation apps exceeded the performance of stand-alone devices. Eighteen months after the debut of the navigation apps, leading GPS manufacturers had lost 85 percent of their market value. Consumer electronics and computer makers have long struggled in a world of exponential technology improvements and short product life spans. But until recently, hotels, taxi services, doctors, and energy companies had little to fear from the information revolution. Those days are gone forever. Software-based products are replacing physical goods. And every service provider must compete with cloud-based tools that offer customers a better way to interact. Today, start-ups with minimal experience and no capital can unravel your strategy before you even begin to grasp what's happening. Never mind the "innovator's dilemma"—this is the innovator's disaster. And it's happening in nearly every industry. Worse, Big Bang

Disruptors may not even see you as competition. They don't share your approach to customer service, and they're not sizing up your product line to offer better prices. You may simply be collateral damage in their efforts to win completely different markets. The good news is that any business can master the strategy of the start-ups. Larry Downes and Paul Nunes analyze the origins, economics, and anatomy of Big Bang Disruption. They identify four key stages of the new innovation life cycle, helping you spot potential disruptors in time. And they offer twelve rules for defending your markets, launching disruptors of your own, and getting out while there's still time. Based on extensive research by the Accenture Institute for High Performance and in-depth interviews with entrepreneurs, investors, and executives from more than thirty industries, Big Bang Disruption will arm you with strategies and insights to thrive in this brave new world.
Big Bang Disruption CRC Press
This textbook provides a sound foundation in physical optics by covering key concepts in a rigorous but accessible manner. Propagation of electromagnetic waves is examined from multiple perspectives, with explanation of which viewpoints and methods are best suited to different situations. After an introduction to the theory of electromagnetism, reflection, refraction, and dispersion, topics such as geometrical optics, interference, diffraction, coherence, laser beams, polarization, crystallography, and anisotropy are closely examined. Optical elements, including lenses, mirrors, prisms, classical and Fabry-Perot interferometers, resonant cavities, multilayer dielectric structures, interference and spatial filters, diffraction gratings, polarizers, and birefringent plates, are treated in depth. The coverage also encompasses such seldom-covered topics as modeling of general astigmatism via 4x4 matrices, FFT-based numerical methods, and bianisotropy, with a relativistic treatment of optical activity and the Faraday and Fresnel-Fizeau effects. Finally, the history of optics is discussed.
Opportunities in Neuroscience for Future

Army Applications Thieme

Advances and major investments in the field of neuroscience can enhance traditional behavioral science approaches to training, learning, and other applications of value to the Army. Neural-behavioral indicators offer new ways to evaluate how well an individual trainee has assimilated mission critical knowledge and skills, and can also be used to provide feedback on the readiness of soldiers for combat. Current methods for matching individual capabilities with the requirements for performing high-value Army assignments do not include neuropsychological, psychophysiological, neurochemical or neurogenetic components; simple neuropsychological testing could greatly improve training success rates for these assignments. *Opportunities in Neuroscience for Future Army Applications* makes 17 recommendations that focus on utilizing current scientific research and development initiatives to improve performance and efficiency, collaborating with pharmaceutical companies to employ neuropharmaceuticals for general sustainment or enhancement of soldier performance, and improving cognitive and behavioral performance using interdisciplinary approaches and technological investments. An essential guide for the Army, this book will also be of interest to other branches of military, national security and intelligence agencies, academic and commercial researchers, pharmaceutical companies, and others interested in applying the rapid advances in neuroscience to the performance of individual and group tasks. *Bollettino delle pubblicazioni italiane ricevute per diritto di stampa Mechanical Modelling and Computational Issues in Civil Engineering*

This book describes the basic physics of semiconductors, including the hierarchy of transport models, and connects the theory with the functioning of actual semiconductor devices. Details are worked out carefully and derived from the basic physics, while keeping the internal coherence of the concepts and explaining various levels of approximation. Examples are based on silicon due to its industrial importance. Several chapters are included that provide the reader with the quantum-mechanical concepts necessary for understanding the transport properties of crystals. The behavior of crystals incorporating a position-dependent impurity distribution is described, and the different hierarchical transport models for semiconductor devices are derived (from the Boltzmann transport equation to the hydrodynamic and drift-diffusion models). The transport models are then applied to a detailed description of the main semiconductor-device architectures (bipolar, MOS). The final chapters are devoted to the description of some basic fabrication steps, and to measuring

methods for the semiconductor-device parameters.

Il giornale della scuola media National Academies Press

With Europe convulsed in wars over religion, a young theology student finds himself siding with heretics and the disenfranchised while confronting an agent of the Vatican who is determined to hunt down and destroy enemies of the faith, in a meticulously rendered historical thriller set against the backdrop of the Reformation. 50,000 first printing.

Repertorio Bibliografico Springer

Mechanical Modelling and

Computational Issues in Civil

EngineeringSpringer Science &

Business Media

Q Createspace Independent Publishing Platform

The Fascist regime under Mussolini regarded its youth as its best hope for the future. Young people were courted more assiduously than any other group in the society and their political socialization became a central concern of the government. *Believe, Obey, Fight* discusses the various tools used by the Fascist regime from 1922 to 1943 to shape the political values and environment of the young. Tracy Koon focuses on the secondary agents of socialization, including the party, the educational establishment, youth groups, and the media of political communication. She shows that the response to this socialization ranged from apparent consent to dissent and finally to open opposition. The regime employed several methods to produce consensus among the young. Koon's analysis begins with a discussion of the rhetorical style of Mussolini's message and the key political myths manipulated by his propaganda machine: fascism as continuing revolution and social justice, the glories of ancient Rome, the hygienic function of war and violence, the religious spirit of the new creed, and the omniscience of the leader. She then describes the pre-Fascist educational system, the "most Fascist" Gentile reforms of 1923, and the later revision of those reforms by zealous party men engaged in the Fascist regimentation of teachers and students and the militarization and politicization of curricula and textbooks. Equally important agents of socialization were the Fascist groups organized for young people from their earliest years through the university level, including the annual national competitions and forums in which members could express their ideas on a range of issues. The regime provided physical, military, sports, and political training to strengthen the new Fascist society. Fascist socialization did for a time create a superficial consensus by appealing to both the love of conformity that marks the very young and the

economic fears that caused students to conform in the hope of jobs. But Koon argues that the regime's attempt to exert totalitarian control over the young deprived them of personal identity. As time passed, the contradictions of the regime became clearer, the chasm between Fascist rhetoric and reality more obvious. In the end, the majority of young people came to believe that the regime had given them nothing to believe in, no one to obey, and nothing for which to fight. Originally published in 1985. A UNC Press Enduring Edition -- UNC Press Enduring Editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print. These editions are published unaltered from the original, and are presented in affordable paperback formats, bringing readers both historical and cultural value.

Second Helpings Houghton Mifflin

No man nor no woman could eat it like Nolan. The way he twirled his tongue, and slurped, sucked and hummed... there was no people or devices that could do what he'd done. He was the highest paid male escort in the game, with the most talent, highest skill level, and the most seductive mentality. His only problem was... He's in love. The lady he wants is in the same profession, and she doesn't want to settle down anytime soon. A sizzling must-read page-turner from National Award Winning Bestselling and extremely decorated author David Weaver. Guaranteed to drop your jaws page by page! Read the sample and see for yourself.

Annuario del Ministero dell'Educazione nazionale UNC Press Books

This book collects chapters dealing with some of the theoretical aspects needed to properly discuss the dynamics of complex engineering systems. The book illustrates advanced theoretical development and new techniques designed to better solve problems within the nonlinear dynamical systems. Topics covered in this volume include advances on fixed point results on partial metric spaces, localization of the spectral expansions associated with the partial differential operators, irregularity in graphs and inverse problems, Hyers-Ulam and Hyers-Ulam-Rassias stability for integro-differential equations, fixed point results for mixed multivalued mappings of Feng-Liu type on Mb-metric spaces, and the limit q-Bernstein operators, analytical investigation on the fractional diffusion absorption equation. *Physics of Semiconductor Devices Springer Science & Business Media* Exactly one year after her dramatic cook-off against nemesis Tommy McCoy, Jools Campbell's endearing, down-to-earth approach to cooking and family life has won her many fans. But the world of

celebrity (and the money that comes with it) soon lures her back in after the roof of her house caves in, and she finds herself signing a contract to be a judge on a cooking show for children called Little Chefs. Jools soon finds her decision challenged when she discovers her co-star and fellow judge is none other than Tommy McCoy, on a mission to save his name and reputation. The show is hugely popular, with people drawn to the 'chemistry' between Jools and McCoy who has adopted a Simon Cowell-like approach to judging (mainly involving making children cry), which begins another all too familiar round of media intrusion into Jools' life.

Annuario d'Italia per l'esportazione e l'importazione IAP

1775—The conflict between the British Empire and the American colonies erupts in all-out war. Rebels and loyalists to the British Crown compete for an alliance with the Six Nations of the Iroquois, the most powerful Indian confederation, boasting a constitution hundreds of years old. In the Mohawk River Valley, Native Americans and colonists have co-existed for generations. But as the thunder of war approaches and the United States struggles violently into existence, old bonds are broken, friends and families are split by betrayal, and this mixed community is riven by hatred and resentment. To save his threatened world, the Mohawk war chief Joseph Brant sets off in a restless journey that will take him from New York to the salons of Georgian London at the heart of the British Empire.

Believe, Obey, Fight Springer

I wholeheartedly recommend this book! It is brilliantly designed with a solid clinical focus, in a user-friendly format. -- Michael Masaracchio, PT, PhD, FAAOMPT, Associate Professor, Long Island University, Brooklyn, NY Dicks systematic, scientifically based treatment method of connective tissue massage (or Bindegewebsmassage) is now in wide use throughout the world. In this book, practitioners will get the first detailed, how-to description of connective tissue massage (CTM) {in the English language} including the principles, knowledge, and skills to implement it. Special Features: Begins with the origin and practical benefits of CTM, including its neuroanatomical and neurophysiological basis Explores the relationship between the sensory, motor, and autonomic nervous systems and the complex reflex

mechanisms that are activated by CTM therapy Describes and illustrates specific stroking techniques that trigger the appropriate neural reflexes in every body segment Shows how to make a diagnostic assessment based on skin, connective tissue, and muscle zones Covers the full range of orthopedic, neurological, internal medicine, and gynecologic disorders that can be effectively treated with CTM Complete with treatment plans, indications and contraindications, and modern medical guidelines, this book is essential for all physical and massage therapists and osteopaths who want to successfully integrate CTM into their practices. It is also a fascinating reference for physicians and other medical professionals who are interested in learning more about this important manual technique.

Engineering Geology for Society and Territory - Volume 5 Verso Books

In this edited book various novel approaches to problems of modern civil engineering are demonstrated. Experts associated within the Lagrange Laboratory present recent research results in civil engineering dealing both with modelling and computational aspects. Many modern topics are covered, such as monumental dams, soil mechanics and geotechnics, granular media, contact and friction problems, damage and fracture, new structural materials, and vibration damping – presenting the state of the art of mechanical modelling and computational issues in civil engineering.

Annuario d'Italia guida generale del Regno Lulu.com

Mission Statement: Research in Management and Entrepreneurship is a thematic book series where each volume will focus on a single major issues in entrepreneurship. Volumes will not be published on any specific time table, but will be published when sufficient research interests exists to justify one. This series will focus on a specific emerging issue or on ones that could benefit from a consolidated, single source treatment. Thus, Research in Management and Entrepreneurship will be a comprehensive first source for academics, doctoral students and practitioners seeking information

on selected topics. The papers in Research in Management and Entrepreneurship will be written by leading researchers and present the latest empirical and theoretical work on the topic selected.

Contributions will cover a variety of perspectives from the various business disciplines as well as from allied fields such as economics, sociology and psychology. The volumes will be international in their coverage and the research presented will be balanced between developing and developed economies, where appropriate. The volumes will also have broader appeal that do academic journals because the literature can be fully reviewed and theoretical links more fully discussed.

Can I Taste It? Springer

This volume investigates the ways in which the Catholic Church used cinema as a space for action within the complex dynamics of modern mass society. Within this context it analyses the Catholic Church's Tilm policy illuminating for the Tirst time, by means of a systematic analysis, a vast body of documents preserved at the Vatican Secret Archives and at numerous Italian Catholic archives - some of them indexed and opened to scholars. Amongst them we Tind Archivio Storico dell'Istituto Luigi Sturzo [Historical Archive of the Luigi Sturzo Institute] and the Archivio dell'Istituto per la storia dell'Azione Cattolica e del Movimento Cattolico in Italia Paolo VI [Archive of the Institute for the History of Catholic Action and the Catholic Movement in Italy Paul VI]; other only partially indexed like the Nazareno Taddei Archive or faced with the risk of closure, like the Associazione Cattolica Esercenti Cinema [Catholic Exhibitors' Association] Archive.

Catalogo generale della libreria italiana Tintoretto

This book describes the enormous depth of work carried out since the early 1970s on the Messina Strait Bridge, up to the recent award of the detailed design and construction contract. This important work has included extensive studies, concepts and design developments, with far reaching applications, which have all confirmed the feasibility of this Annuario dell'Associazione

elettrotecnica italiana

Giornale della libreria

Connective Tissue Massage