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"The classic of modern science fiction"--Front cover. Ten experts in premodern literature and history examine the style, genre, and performance of sixteenth century Ottoman poetry. A large number of poems, including a newly discovered imperial poem collection and the work of a poet fallen into oblivion, are discussed with regard to their multifarious functions and their contemporary lyrical appeal. Though most of these poets worked in conventional settings many of the articles in this volume point out how they broke taboos, glossed over violence, and promoted or questioned political rule, even as they appealed to their listeners on an emotional level. The authors provide ample evidence for the importance attributed

to certain cities and places, as well as local affiliations and networks. These analyses show how premodern poetry operated as a tool of communication and formed an integral part of premodern social and political life. This book is where your adventures with Bluetooth LE begin. You'll start your journey by getting familiar with your hardware options: Arduino, BLE modules, computers (including Raspberry Pi!), and mobile phones. From there, you'll write code and wire circuits to connect off-the-shelf sensors, and even go all the way to writing your own Bluetooth Services. Along the way you'll look at lightbulbs, locks, and Apple's iBeacon technology, as well as get an understanding of Bluetooth security-- both how to beat other people's security, and how to make your hardware secure. The development of solid state gas sensors based on microtransducers and nanostructured sensing materials is the key point in the design of portable measurement systems able to reach sensing and identification performance comparable with analytical ones. In such a context several efforts must be spent of course in the development of the sensing material, but also in the choice of the transducer mechanism and its structure, in the electrical characterization of the performance and in the design of suitable measurement setups. This call for papers invites researchers worldwide to report about their novel results on the most recent advances and overview in design and measurements for applications in gas sensors, along with their

relevant features and technological aspects. Original research papers are welcome (but not limited) on all aspects that focus on the most recent advances in: (i) basic principles and modeling of gas and VOCs sensors; (ii) new gas sensor principles and technologies; (iii) Characterization and measurements methodologies; (iv) transduction and sampling systems; (v) package optimization; (vi) gas sensor based systems and applications. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. Comprising some 4000 terms, defined and illustrated, "Gradus" calls upon the resources of linguistics, poetics, semiotics, socio-criticism, rhetoric, pragmatics, combining them in ways which enable readers quickly to comprehend the codes and conventions which together make up 'literarity.' This book presents the latest research findings, innovative research results, methods and development techniques related to P2P, grid, cloud and Internet computing from both theoretical and practical perspectives. It also reveals the synergies among such large-scale computing paradigms. P2P, grid, cloud and Internet computing technologies have rapidly become established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale. Grid computing originated as a paradigm for high-

performance computing, as an alternative to expensive supercomputers through different forms of large-scale distributed computing. P2P computing emerged as a new paradigm after client-server and web-based computing and has proved useful in the development of social networking, B2B (business to business), B2C (business to consumer), B2G (business to government), and B2E (business to employee). Cloud computing has been defined as a “computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits,” and it has fast become a computing paradigm with applicability and adoption in all application domains and which provides utility computing at a large scale. Lastly, Internet computing is the basis of any large-scale distributed computing paradigms; it has developed into a vast area of flourishing fields with enormous impact on today’s information societies, and serving as a universal platform comprising a large variety of computing forms such as grid, P2P, cloud and mobile computing. An international literary phenomenon, The Elementary Particles is a frighteningly original novel-part Marguerite Duras and part Bret Easton Ellis-that leaps headlong into the malaise of contemporary existence. Bruno and Michel are half-brothers abandoned by their mother, an unabashed devotee of the drugged-out free-love world of the sixties. Bruno, the older, has become a raucously promiscuous hedonist himself, while Michel is an emotionally dead molecular biologist wholly

immersed in the solitude of his work. Each is ultimately offered a final chance at genuine love, and what unfolds is a brilliantly caustic and unpredictable tale. Translated from the French by Frank Wynne. Soft errors are a multifaceted issue at the crossroads of applied physics and engineering sciences. Soft errors are by nature multiscale and multiphysics problems that combine not only nuclear and semiconductor physics, material sciences, circuit design, and chip architecture and operation, but also cosmic-ray physics, natural radioactivity issues, particle detection, and related instrumentation. Soft Errors: From Particles to Circuits addresses the problem of soft errors in digital integrated circuits subjected to the terrestrial natural radiation environment—one of the most important primary limits for modern digital electronic reliability. Covering the fundamentals of soft errors as well as engineering considerations and technological aspects, this robust text: Discusses the basics of the natural radiation environment, particle interactions with matter, and soft-error mechanisms Details instrumentation developments in the fields of environment characterization, particle detection, and real-time and accelerated tests Describes the latest computational developments, modeling, and simulation strategies for the soft error-rate estimation in digital circuits Explores trends for future technological nodes and emerging devices Soft Errors: From Particles to Circuits presents the state of the art of this complex subject, providing comprehensive

knowledge of the complete chain of the physics of soft errors. The book makes an ideal text for introductory graduate-level courses, offers academic researchers a specialized overview, and serves as a practical guide for semiconductor industry engineers or application engineers. Helps readers understand the physics behind MOS devices for low-voltage and low-energy applications Based on timely published and unpublished work written by expert authors Discusses various promising MOS devices applicable to low-energy environmental and biomedical uses Describes the physical effects (quantum, tunneling) of MOS devices Demonstrates the performance of devices, helping readers to choose right devices applicable to an industrial or consumer environment Addresses some Ge-based devices and other compound-material-based devices for high-frequency applications and future development of high performance devices.

"Seemingly innocuous everyday devices such as smartphones, tablets and services such as on-line gaming or internet keyword searches consume vast amounts of energy. Even when in standby mode, all these devices consume energy. The upcoming 'Internet of Things' (IoT) is expected to deploy 60 billion electronic devices spread out in our homes, cars and cities. Britain is already consuming up to 16 per cent of all its power through internet use and this rate is doubling every four years. According to The UK's Daily Mail May (2015), if usage rates continue, all of Britain's power supply could be consumed by internet

use in just 20 years. In 2013, U.S. data centers consumed an estimated 91 billion kilowatt-hours of electricity, corresponding to the power generated by seventeen 1000-megawatt nuclear power plants. Data center electricity consumption is projected to increase to roughly 140 billion kilowatt-hours annually by 2020, the equivalent annual output of 50 nuclear power plants." —Natural Resources Defense Council, USA, Feb. 2015 All these examples stress the urgent need for developing electronic devices that consume as little energy as possible. The book "MOS Devices for Low-Voltage and Low-Energy Applications" explores the different transistor options that can be utilized to achieve that goal. It describes in detail the physics and performance of transistors that can be operated at low voltage and consume little power, such as subthreshold operation in bulk transistors, fully depleted SOI devices, tunnel FETs, multigate and gate-all-around MOSFETs. Examples of low-energy circuits making use of these devices are given as well. "The book MOS Devices for Low-Voltage and Low-Energy Applications is a good reference for graduate students, researchers, semiconductor and electrical engineers who will design the electronic systems of tomorrow." —Dr. Jean-Pierre Colinge, Taiwan Semiconductor Manufacturing Company (TSMC) "The authors present a creative way to show how different MOS devices can be used for low-voltage and low-power applications. They start with Bulk MOSFET, following with SOI MOSFET, FinFET, gate-all-around MOSFET, Tunnel-

FET and others. It is presented the physics behind the devices, models, simulations, experimental results and applications. This book is interesting for researchers, graduate and undergraduate students. The low-energy field is an important topic for integrated circuits in the future and none can stay out of this." —Prof. Joao A. Martino, University of Sao Paulo, Brazil Fifteen readable essays examine topics such as editorial policy in the early journals, the economic side of scientific publishing in the 17th and 18th centuries, aspects of journal indexing, early modern scientific networks, and the issues of authorship and authority. The whole constitutes a body of work that reveals both the richness and scope for further inquiry that has motivated Kronick for decades. A comprehensive treatise on the components and devices of the lightwave explosion Multiple advances in lightwave technology have led to a veritable overload of global information systems throughout the world. Given the sheer number and growing importance of such systems, Govind Agrawal's Lightwave Technology answers the need for a comprehensive and up-to-date account of all major aspects of this rapidly expanding field. Components and Devices, the first independent volume of this two-volume engineering resource, is devoted to describing a multitude of today's silica- and semiconductor-based optical devices. Conceived and written by the foremost expert and bestselling author in the fiber optic field, the text provides detailed, in-depth coverage of both theoretical and practical

aspects of the science, including: * Fiber optics * Passive and active fiber components * Planar waveguides * Semiconductor lasers and amplifiers * Optical modulators * Photodetectors * WDM components * Space- and time-domain switching The second volume, *Lightwave Technology: Communication Systems*, deals with the design and performance of modern transmission systems making use of these devices. Complete with chapter problems, a CD, and a Solutions Manual, this title serves as both a basic text book for students and a practical everyday reference for engineers and researchers in the field. This book explains the conflicting feelings of anxiety and empowerment that women, historically excluded from masculine discourse, feel when they read and write, and it analyzes narrative strategies that reveal this ambivalence. *Anxious Power* draws upon feminist literary theory, narrative theory, and reader-response criticism to define women's ambivalence toward language. It is the first collection to address issues of ambivalence in narrative by women, to trace those issues from the medieval period to the present, and to outline a theoretical framework for understanding them. The contributors address a broad spectrum of female literary voices ranging from familiar British and American writers (Jane Austen, Charlotte Bronte, and Willa Cather), and those less well known (Jane Barker, Caroline Lee Henz, Susan Warner, Sarah Grand, and Fanny Howe), to European, Canadian, African-American, South and Latin American, and

Asian American writers (Christine de Pizan, Marie-Catherine d'Aulnoy, Margaret Atwood, Harriet Jacobs, Toni Morrison, Clarice Lispector, Sandra Cisneros, and Maxine Hong Kingston). *Anxious Power* considers forms of women's narrative ranging from fairy tales through romances, novels, and autobiographies, to feminist metafiction. Istvan Anhalt, born into a Jewish family in Budapest in 1919, studied with Zoltán Kodály before being conscripted into a forced labour camp during World War II. In the late 1940s he studied under Nadia Boulanger and Soulima Stravinsky before emigrating to Canada in 1949, where he has been an important figure in the Canadian music scene for the last fifty years. Award-winning novelist Ursula K. Le Guin has turned a successful workshop into a self-guided voyage of discovery for a writer working alone, a writing group or a class. First published in 2006. Routledge is an imprint of Taylor & Francis, an informa company. Your students and users will find biographical information on approximately 300 modern writers in this volume of *Contemporary Authors*®. Authors in this volume include: Janet Dawson Patrice Gaines Isabella Rossellini Markus Wolf

This book constitutes the refereed proceedings of the First Annual International Conference on Wireless Algorithms, Systems, and Applications, WASA 2006, held in Xi'an, China in August 2006. The book presents 63 revised full papers together with 2 invited keynote speech abstracts, organized in topical sections on wireless PAN and wireless LAN, wireless MAN and

pervasive computing, data management, mobility, localization and topology control, performance modeling and analysis, security and more. A comprehensive introduction to the fundamentals of ferroelectrics, including available materials, device designs, drive/control techniques, and essential applications - examining high-permittivity dielectrics, piezoelectric devices, pyroelectric sensors, and electro-optic devices. It focuses on highly adaptive polycrystalline ceramics and other materials used in thin/thick film devices. The book features the author's exclusive device development method.

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