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This book comprises select peer-reviewed papers from the International Conference on Emerging Trends in Electromechanical Technologies & Management (TEMT) 2019. The focus is on current research in interdisciplinary areas of mechanical, electrical, electronics and information technologies, and their management from design to market. The book covers a wide range of topics such as computer integrated manufacturing, additive manufacturing, materials science and engineering, simulation and modelling, finite element analysis, operations and supply chain management, decision sciences, business analytics, project management, and sustainable freight transportation. The book will be of interest to researchers and practitioners of various disciplines, in particular mechanical and industrial engineering.

This book is a printed edition of the Special Issue "Wireless Sensor and Actuator Networks for Smart Cities" that was published in JSAN

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Security and Assurance Series Revised and updated to address the many changes in this evolving field, the Second Edition of Legal Issues in Information Security addresses the area where law and information security concerns intersect. Information systems security and legal compliance are now required to protect critical governmental and corporate infrastructure, intellectual property created by individuals and organizations alike, and information that individuals believe should be protected from unreasonable intrusion. Organizations must build numerous information security and privacy responses into their daily operations to protect the business itself, fully meet legal requirements, and to meet the expectations of employees and customers. Instructor Materials for Legal Issues in Information Security include: PowerPoint Lecture Slides Instructor's Guide Sample Course Syllabus Quiz & Exam Questions Case Scenarios/Handouts New to the Second Edition: Includes discussions of amendments in several relevant federal and state laws and regulations since 2011 Reviews relevant court decisions that have come to light since the publication of the first edition Includes numerous information security data breaches highlighting new vulnerabilities"

Throughout the book, theoretical foundations necessary for understanding Electronic Commerce (EC) are presented, ranging from consumer behavior to the economic theory of competition. Furthermore, this book presents the most current topics relating to EC as described by a diversified team of experts in a variety of fields, including a senior vice president of an e-commerce-related company. The authors provide website resources, numerous exercises, and extensive references to supplement the theoretical presentations. At the end of each chapter, a list of online resources with links to the websites is also provided.

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Additionally, extensive, vivid examples from large corporations, small businesses from different industries, and services, governments, and nonprofit agencies from all over the world make concepts come alive in Electronic Commerce. These examples, which were collected by both academicians and practitioners, show the reader the capabilities of EC, its cost and justification, and the innovative ways corporations are using EC in their operations. In this edition (previous editions published by Pearson/Prentice Hall), the authors bring forth the latest trends in e-commerce, including social businesses, social networking, social collaboration, innovations, and mobility.

A classic now in its 14th edition, Communication Technology Update and Fundamentals is the single best resource for students and professionals looking to brush up on how these technologies have developed, grown, and converged, as well as what 's in store for the future. It begins by developing the communication technology framework—the history, ecosystem, and structure—then delves into each type of technology, including everything from mass media, to computers and consumer electronics, to networking technologies. Each chapter is written by faculty and industry experts who provide snapshots of the state of each individual field, altogether providing a broad overview of the role communication technologies play in our everyday lives. Key features: Gives students and professionals the latest information in all areas of communication technology The companion website offers updated information and useful links to related industry resources, and an instructor site provides a sample syllabus and a test bank This edition features new chapters on automotive telematics, digital health, and telepresence, as well as expanded coverage of tablets/phablets and 4K (ultra

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THE ONE-STOP RESOURCE FOR ANY INDIVIDUAL OR ORGANIZATION CONSIDERING FOG COMPUTING Fog and Fogonomics is a comprehensive and technology-centric resource that highlights the system model, architectures, building blocks, and IEEE standards for fog computing platforms and solutions. The "fog" is defined as the multiple interconnected layers of computing along the continuum from cloud to endpoints such as user devices and things including racks or microcells in server closets, residential gateways, factory control systems, and more. The authors—*noted experts on the topic*—review business models and metrics that allow for the economic assessment of fog-based information communication technology (ICT) resources, especially mobile resources. The book contains a wide range of templates and formulas for calculating quality-of-service values. Comprehensive in scope, it covers topics including fog computing technologies and reference architecture, fog-related standards and markets, fog-enabled applications and services, fog economics (fogonomics), and strategy. This important resource: Offers a comprehensive text on fog computing Discusses pricing, service level agreements, service delivery, and consumption of fog computing Examines how fog has the potential to change the information and communication technology industry in the next decade Describes how fog enables new business models, strategies, and competitive differentiation, as with ecosystems of connected and smart digital products and services Includes case studies featuring integration of fog computing, communication, and networking systems Written for product and systems engineers and designers, as well as for faculty and students, Fog and Fogonomics is an essential book that explores the technological and

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economic issues associated with fog computing.

Communication defines political representation. At the core of the representational relationship lies the interaction between principal and agent; the quality of this relationship is predicated upon the accessibility of effective channels of communication between the constituent and representative. Over the past decade, congressional websites have become the primary way constituents communicate with their members and a prominent place for members to communicate with constituents. Yet, as we move toward the third decade of the 21st century, little work has systematically analyzed this forum as a distinct representational space. In this book, Jocelyn Evans and Jessica Hayden offer a fresh, timely, and mixed-methods approach for understanding how the emergence of virtual offices has changed the representational relationship between constituents and members of Congress. Utilizing strong theoretical foundations, a broad historical perspective, elite interviews, and rich original datasets, Evans and Hayden present evidence that virtual offices operate as a distinct representational space, and they demonstrate that their use has resulted in unprecedented and ill-understood changes in representational behavior. *Congressional Communication in the Digital Age* contributes to the scholarship on representation theory and its application to the contemporary Congress. It is valuable reading for students and researchers interested in American politics, political communication, and legislative politics.

What are smart cities? What are their purposes? What are the impacts resulting from their implementations? With these questions in mind, this book is compiled with the primary concern of answering readers with different

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profiles; from those interested in acquiring basic knowledge about the various topics surrounding the subject related to smart cities, to those who are more motivated by knowing the technical elements and the technological apparatus involving this theme. This book audience is multidisciplinary, as it will be confirmed by the various chapters addressed here. It explores different knowledge areas, such as electric power systems, signal processing, telecommunications, electronics, systems optimization, computational intelligence, real-time systems, renewable energy systems, and information systems.

A riveting primer on the growing trend of surveillance, monitoring, and control that is extending our prison system beyond physical walls and into a dark future—by the prize-winning author of *Understanding Mass Incarceration*

“ James Kilgore is one of my favorite commentators regarding the phenomenon of mass incarceration and the necessity of pursuing truly transformative change. ”

—Michelle Alexander, author of *The New Jim Crow* In the last decade, as the critique of mass incarceration has grown more powerful, many reformers have embraced changes that release people from prisons and jails. As educator, author, and activist James Kilgore brilliantly shows, these rapidly spreading reforms largely fall under the heading of “ e-carceration ” —a range of punitive technological interventions, from ankle monitors to facial recognition apps, that deprive people of their liberty, all in the name of ending mass incarceration. E-carceration can block people ’ s access to employment, housing, healthcare, and even the chance to spend time with loved ones. Many of these technologies gather data that lands in corporate and government databases and may lead to further punishment or the marketing of their data to Big Tech. This riveting

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primer on the world of techno-punishment comes from the author of the National Book Award–winning *Understanding Mass Incarceration*. Himself a survivor of prison and e-carceration, Kilgore captures the breadth and complexity of these technologies and offers inspiring ideas on how to resist.

Energy storage is a key topic for research, industry, and business, which is gaining increasing interest. Any available energy-storage technology (batteries, fuel cells, flywheels, and so on) can cover a limited part of the power-energy plane and is characterized by some inherent drawback. Supercapacitors (also known as ultracapacitors, electrochemical capacitors, pseudocapacitors, or double-layer capacitors) feature exceptional capacitance values, creating new scenarios and opportunities in both research and industrial applications, partly because the related market is relatively recent. In practice, supercapacitors can offer a trade-off between the high specific energy of batteries and the high specific power of traditional capacitors. Developments in supercapacitor technology and supporting electronics, combined with reductions in costs, may revolutionize everything from large power systems to consumer electronics. The potential benefits of supercapacitors move from the progresses in the technological processes but can be effective by the availability of the proper tools for testing, modeling, diagnosis, sizing, management and technical-economic analyses. This book collects some of the latest developments in the field of supercapacitors, ranging from new materials to practical applications, such as energy storage, uninterruptible power supplies, smart grids, electrical vehicles, advanced transportation and renewable sources.

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