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SIGNALS AND SYSTEMS, Third Edition KUMAR, A. ANAND, 2013-09-13 The Third Edition of this well received text continues to provide coherent and comprehensive coverage of signals and systems It is designed for undergraduate students of electronics and communication engineering telecommunication engineering electronics and instrumentation engineering and electrical and electronics engineering The book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of signals and systems This book looks at the concepts of systems and also examines signals and the way that signals interact with physical systems It covers topics ranging from basic signals and systems to signal analysis properties of continuous time Fourier transforms including Fourier transforms of standard signals signal transmission through linear systems relation between convolution and correlation of signals sampling theorems and techniques and transform analysis of LTI systems All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way New to This Edition MATLAB Programs at the end of each chapter Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations Objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject *Design based Research* Kirat Pal Singh, Author Impact

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Computational Intelligence in Data Mining Himansu Sekhar Behera, Janmenjoy Nayak, Bighnaraj
Naik, Ajith Abraham, 2018-07-03 The International Conference on Computational Intelligence in Data Mining ICCIDM after
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of computational intelligence and data mining along with related field

Economic and Political Consequences of AI: Managing Creative Destruction Günar, Altuğ, 2025-01-14 Firms that innovate on the production function by using unorthodox
paths in technology are disrupting routine actions and radically changing people's lives by innovating in a disruptive way
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DIGITAL SIGNAL PROCESSING, Second Edition KUMAR, A.

ANAND,2014-12-15 The second edition of this well received text continues to provide coherent and comprehensive coverage of digital signal processing It is designed for undergraduate students of Electronics and Communication engineering Telecommunication engineering Electronics and Instrumentation engineering Electrical and Electronics engineering Electronics and Computers engineering Biomedical engineering and Medical Electronics engineering This book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of digital signal processing It covers topics ranging from basic discrete time signals and systems discrete convolution and correlation Z transform and its applications realization of discrete time systems discrete time Fourier transform discrete Fourier series discrete Fourier transform to fast Fourier transform In addition to this various design techniques for design of IIR and FIR filters are discussed Multi rate digital signal processing and introduction to digital signal processors and finite word length effects on digital filters are also covered All the solved and unsolved problems in this book are designed to illustrate the topics in a clear way MATLAB programs and the results for typical examples are also included at the end of chapters for the benefit of the students New to This Edition A chapter on Finite Word Length Effects in Digital Filters Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations and interviews Fill in the blanks review questions objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject

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BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS, Second Edition ANANDA NATARAJAN, R.,2015-12-01 Designed as a text for the undergraduate students of instrumentation electrical electronics and biomedical engineering the second edition of the book covers the entire range of instruments and their measurement methods used in the medical field The functions of the biomedical instruments and measurement methods are presented keeping in mind those students who have minimum required knowledge of human physiology The purpose of this book is to review the principles of biomedical instrumentation and measurements employed in the hospital industry Primary emphasis is laid on the method rather than micro level mechanism This book serves two purposes One is to explain the mechanism and functional details of human body and the other is to explain how the biological signals of human body can be acquired and used in a successful manner New to the second edition The chapters of the book have been reorganized so that the students can understand the concepts in a systematic manner The chapter on Bioelectric Potentials and Transducers has been divided into three new chapters on Transducers for Biomedical Applications Bioelectric Potential and Electrodes and some new sections are also included in these chapters A few sections have also been added to the chapter titled Electrical Safety of Medical Equipment and Patients Key features More than 180 illustrations throughout the book Short questions with answers at the end of each chapter Chapter end exercises to reinforce the understanding of the subject

Developing AI, IoT and Cloud Computing-based Tools and Applications for Women's Safety Parul Dubey,Gurpreet Singh Chhabra,Bui Thanh Hung,Umarshankar Ghugar,2024-12-06 In a world increasingly driven by technology this book explores the intersection of artificial intelligence AI IoT and Cloud Computing and women s safety highlighting the transformative potential of technology in safeguarding women s well being in the physical and the digital world As the safety and security industry embraces technological advancements the need for inclusive and gender centric solutions has become increasingly evident This reference book delves into this critical area showcasing the development of AI IoT and Cloud applications specifically tailored to address the unique safety challenges faced by women Provides a comprehensive exploration of how AI and related technologies are reshaping the future of women s safety Emphasizes the utilisation of AI to tackle the specific challenges women encounter in various contexts Introduces innovative solutions such as wearable technology AI powered surveillance systems and mobile applications designed for emergency responses Discusses ethical implications of deploying technology for personal security and navigates the evolving legal landscape surrounding data privacy Bridges the gap between theoretical discussions and practical implementations offering a guide to developing technology for the improvement of women s safety It is an invaluable resource for professionals and researchers interested in the transformative role of AI IoT and Cloud in shaping the future of women s safety

Human-Machine Collaboration and Emotional Intelligence in Industry 5.0 Kumar, Nitendra,Pal, Surya Kant,Agarwal, Priyanka,Rosak-Szyrocka, Joanna,Jain, Vishal,2024-07-22 In the rapidly evolving landscape of Industry 5.0 integrating emotional intelligence into the

industrial framework is becoming increasingly crucial Organizations are trying to navigate this uncharted territory and seeking guidance on understanding implementing and ethically managing artificial emotional intelligence AEI However the absence of a comprehensive resource addressing these complexities has left a significant void in academic scholarship and industrial practice Human Machine Collaboration and Emotional Intelligence in Industry 5 0 offers a holistic exploration of emotion recognition affective computing and human robot interaction It equips readers with the knowledge and tools to successfully integrate AEI into Industry 5 0 ensuring a harmonious collaboration between humans and machines This book is a go to resource for scholars industry professionals and decision makers seeking to leverage emotional intelligence in the Fifth Industrial Revolution by addressing practical implementations ethical considerations and real world impacts

Impacts and Challenges of Cloud Business Intelligence Aljawarneh, Shadi, Malhotra, Manisha, 2020-12-18 Cloud computing provides an easier alternative for starting an IT based business organization that requires much less of an initial investment Cloud computing offers a significant edge of traditional computing with big data being continuously transferred to the cloud For extraction of relevant data cloud business intelligence must be utilized Cloud based tools such as customer relationship management CRM Salesforce and Dropbox are increasingly being integrated by enterprises looking to increase their agility and efficiency *Impacts and Challenges of Cloud Business Intelligence* is a cutting edge scholarly resource that provides comprehensive research on business intelligence in cloud computing and explores its applications in conjunction with other tools Highlighting a wide range of topics including swarm intelligence algorithms and cloud analytics this book is essential for entrepreneurs IT professionals managers business professionals practitioners researchers academicians and students

The Ethical Frontier of AI and Data Analysis Kumar, Rajeev, Joshi, Ankush, Sharan, Hari Om, Peng, Sheng-Lung, Dudhagara, Chetan R., 2024-03-04 In the advancing fields of artificial intelligence AI and data science a pressing ethical dilemma arises As technology continues its relentless march forward ethical considerations within these domains become increasingly complex and critical Bias in algorithms lack of transparency data privacy breaches and the broader societal repercussions of AI applications are demanding urgent attention This ethical quandary poses a formidable challenge for researchers academics and industry professionals alike threatening the very foundation of responsible technological innovation Navigating this ethical minefield requires a comprehensive understanding of the multifaceted issues at hand *The Ethical Frontier of AI and Data Analysis* is an indispensable resource crafted to address the ethical challenges that define the future of AI and data science Researchers and academics who find themselves at the forefront of this challenge are grappling with the evolving landscape of AI and data science ethics Underscoring the need for this book is the current lack of clarity on ethical frameworks bias mitigation strategies and the broader societal implications which hinder progress and leave a void in the discourse As the demand for responsible AI solutions intensifies the imperative for this reliable guide that consolidates explores and advances the dialogue on ethical considerations grows exponentially

Big Data Kiran Sood, Rajesh Kumar

Dhanaraj,Balamurugan Baluswamy,Simon Grima,R. Uma Maheshwari,2022-07-19 Striking a balance between the technical characteristics of the subject and the practical aspects of decision making spanning from fraud analytics in claims management to customer analytics to risk analytics in solvency the comprehensive coverage presented makes Big Data an invaluable resource for any insurance professional **Circular Economy and Sustainable Innovation** Pardeep

Singh,Shikha Daga,Kiran Yadav,Vandana Mishra,2025-10-18 This volume focuses on practical applications innovative strategies and regional case studies showcasing circular economy practices across sectors and geographies It brings together insights from scholars and practitioners spanning a diverse set of economies Covering themes such as sustainable finance agriculture fashion healthcare and e waste management the book highlights both challenges and transformative opportunities in implementing circular models With a blend of policy analysis quantitative tools and indigenous knowledge systems it offers a multidimensional understanding of how circular economy principles can drive sustainable development This book is an essential read for academics policymakers business leaders and sustainability advocates seeking actionable solutions in the global transition to circularity **Ninety-Nine Lessons in Critical Thinking** Robert P.

Friedland,2025-04-09 Ninety Nine Lessons in Critical Thinking was designed to enhance the reader s awareness of how they think and how decisions involving patients and scientific matters can be influenced by word choice preconceived ideas framing biases and inattentiveness Entertaining and informative stories from the author s 45 year clinical and scientific experience and from the history of medicine and science are presented to illustrate ways in which critical thinking skills can be developed Practical suggestions to improve doctor patient interactions are included with an emphasis on approaching care regarding the patient s life context and personhood **From Atoms to Higgs Bosons** Chary

Rangacharyulu,Christopher J. A. Polachic,2019-06-14 The announcement in 2012 that the Higgs boson had been discovered was understood as a watershed moment for the Standard Model of particle physics It was deemed a triumphant event in the reductionist quest that had begun centuries ago with the ancient Greek natural philosophers Physicists basked in the satisfaction of explaining to the world that the ultimate cause of mass in our universe had been unveiled at CERN Switzerland The Standard Model of particle physics is now understood by many to have arrived at a satisfactory description of entities and interactions on the smallest physical scales elementary quarks leptons and intermediary gauge bosons residing within a four dimensional spacetime continuum Throughout the historical journey of reductionist physics mathematics has played an increasingly dominant role Indeed abstract mathematics has now become indispensable in guiding our discovery of the physical world Elementary particles are endowed with abstract existence in accordance with their appearance in complicated equations Heisenberg s uncertainty principle originally intended to estimate practical measurement uncertainties now bequeaths a numerical fuzziness to the structure of reality Particle physicists have borrowed effective mathematical tools originally invented and employed by condensed matter physicists to approximate the complex

structures and dynamics of solids and liquids and bestowed on them the authority to define basic physical reality The discovery of the Higgs boson was a result of these kinds of strategies used by particle physicists to take the latest steps on the reductionist quest This book offers a constructive critique of the modern orthodoxy into which all aspiring young physicists are now trained that the ever evolving mathematical models of modern physics are leading us toward a truer understanding of the real physical world The authors propose that among modern physicists physical realism has been largely replaced in actual practice by quasirealism a problematic philosophical approach that interprets the statements of abstract effective mathematical models as providing direct information about reality History may judge that physics in the twentieth century despite its seeming successes involved a profound deviation from the historical reductionist voyage to fathom the mysteries of the physical universe

Advanced Computational Methods for Agri-Business Sustainability

Satapathy, Suchismita, Muduli, Kamalakanta, 2024-07-10 Globalization has transformed agri food markets creating a single global market with reduced trade barriers In theory this should bring increased food security yet challenges persist Small farmers often need help integrating into global sourcing networks and meeting stringent food safety regulations Additionally there is increasing pressure on businesses and governments to address the environmental and resource consequences of agri food production Advanced Computational Methods for Agri Business Sustainability offers a comprehensive analysis of agricultural sector challenges and provides practical solutions It identifies potential issues in agri food management and supply chains offers mitigation strategies and highlights opportunities for sustainable development The book aims to bridge the gap between theory and practice providing insights for academics policymakers and industry professionals *Handbook of Research on Sustainable Consumption and Production for Greener Economies* Goel, Richa, Baral, Sukanta

Kumar, 2023-06-27 Over the past 50 years one of the biggest worldwide concerns has been ensuring sustainable consumption and production patterns Growing interest in the circular economy model provides the chance to create system wide goals for all societies with economic financial and governance decision making as critical drivers and solutions The Handbook of Research on Sustainable Consumption and Production for Greener Economies examines the critical factors that can encourage sustainable consumption production patterns and a green economy The major barriers hindering consumers and producers from moving towards sustainable consumption sustainable consumption behavior and production patterns the green economy and more are explored Covering topics such as green economy sustainable consumption and resource management this book is ideal for government officials policymakers researchers academicians and more

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