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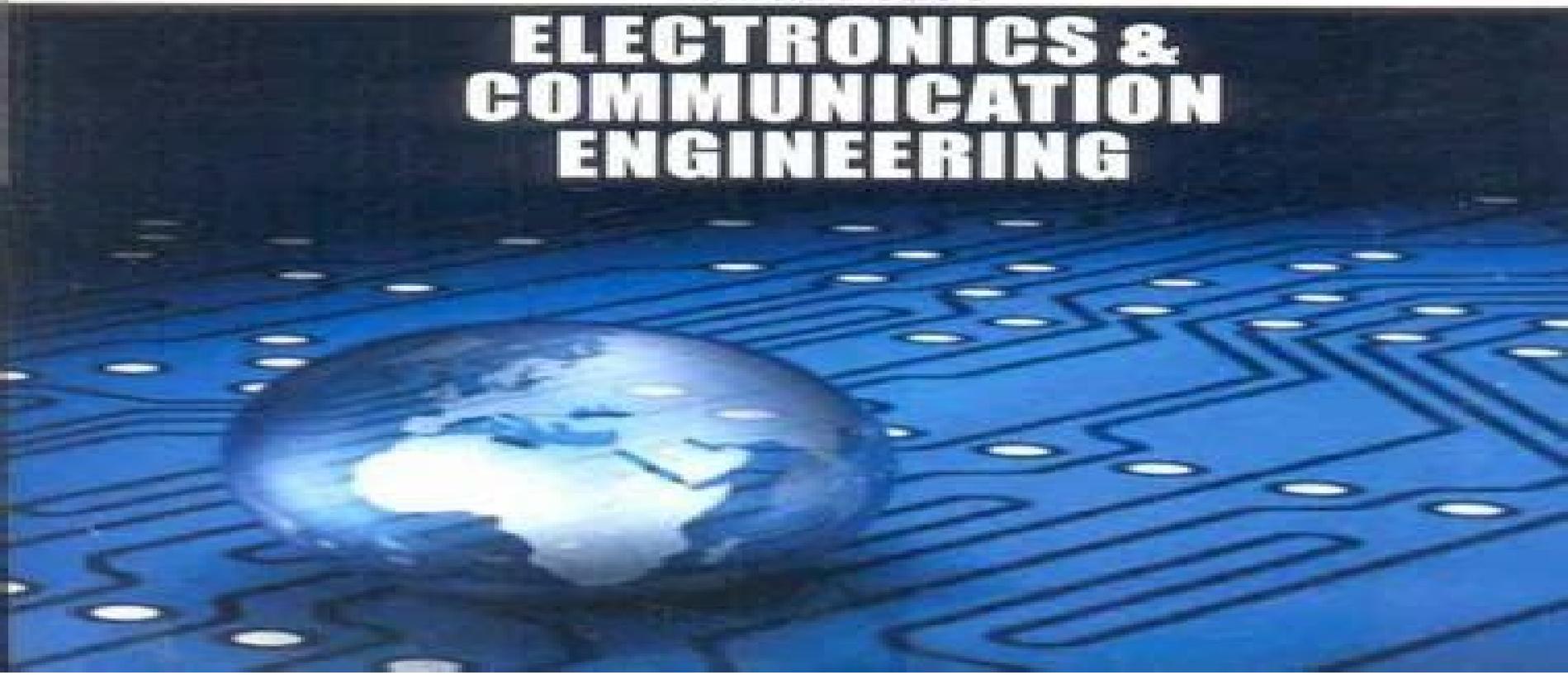
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A Gutmann



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Guide to Science and Technology in the Asia/Pacific Area D. Alsmeyer, A. G. Atkins (Ph.D.), 1979 *Artificial Intelligence in Information and Communication Technologies, Healthcare and Education* Parikshit N Mahalle, Rajendra S Talware, Ganesh C Patil, Sachin R Sakhare, Yogesh H Dandawate, Pravin R Futane, 2022-12-27 *Artificial Intelligence in Information and Communication Technologies Healthcare and Education A Roadmap Ahead* is designed as a reference text and discusses inter dependability communication and effective control for the betterment of services through artificial intelligence AI as well as the challenges and path ahead for AI in computing and control across different domains of business and human life The book accommodates technologies and application domains including backbone hardware systems and methods for deployment which help incorporating intelligence through different supervised and probabilistic learning approaches Features The book attempts to establish a connection between hardware software technologies and algorithmic intelligence for data analysis and decision support in domains such as healthcare education and other aspects of business and mobility It presents various recent applications of artificial intelligence in information and communication technologies such as search and optimization methods machine learning data representation and ontologies and multi agent systems The book provides a collection of different case studies with experimentation results than mere theoretical and generalized approaches Covers most of the applications using the trending technologies like machine learning ML data science DS Internet of Things IoT and underlying information and communication technologies The book is aimed primarily at advanced undergraduates and postgraduate students studying computer science computer applications and information technology Researchers and professionals will also find this book useful [IETE Technical Review](#), 2003 **Integrating Generative AI in Education to Achieve Sustainable Development Goals** Doshi, Ruchi, Dadhich, Manish, Poddar, Sandeep, Hiran, Kamal Kant, 2024-06-03 A new challenge has become present in the field of generative artificial intelligence AI The fundamental nature of education a vital element for advancing the United Nations Sustainable Development Goals SDGs now grapples with the transformative impact of AI technologies As we stand at this intersection of progress and pedagogy critical questions surface about the future roles of educators and the integrity of assessment processes AI s rapid progression prompts an exploration of the competencies our education systems must cultivate in a world where human and machine intelligence are becoming increasingly interconnected Against this backdrop of transformative uncertainty *Integrating Generative AI in Education to Achieve Sustainable Development Goals* addresses profound challenges and offers promising solutions at the crossroads of AI and education This book assembles distinguished academics researchers and practitioners forming a collective voice on the intersection of Generative AI and education The three part structure dissects the technical aspects of AI powered innovations in educational design explores multidisciplinary applications enhancing educational content and highlights AI driven solutions to address equality and inclusion concerns within educational systems The book

also underscores the importance of ethical considerations of generative AI to ensure a future where technology serves the broader goals of sustainability and equitable education

Handbook of Nano-Metamaterials Balamati Choudhury, Vinod K. Tewary, Krishna Kanth Varikuntla, 2025-04-12 This handbook is intended to serve as a comprehensive reference work on nano metamaterials The book covers an array of topics on nano metamaterials from theoretical modeling to fabrication and from measurement techniques to applications The book comprises contributions by pioneers and leaders in the field of nanotechnology aspects of metamaterials This volume is part of a larger reference series covering all aspects of metamaterials science and technology The contents of this volume will be of use to researchers in academia and critical industrial sectors such as aerospace satellite communications and defense

Terahertz Wireless Communication Components and System Technologies Mohammed El Ghzaoui, Sudipta Das, Trupti Ranjan Lenka, Arindam Biswas, 2022-04-03 This book presents scientific and technological innovations and advancements already developed or under development in academia industry and research communities It includes fundamental ideas and advancement in terahertz technology covering high intensity terahertz wave generation THz detection different modes of THz wave generation THz modulation system and terahertz propagation channel modeling It highlights methodologies for the design of terahertz components and system technologies including emerging applications The chapter contents are based on theoretical methodological well established and validated empirical work dealing with different topics in the terahertz domain The book covers a very broad audience ranging from basic sciences to experts and learners in engineering and technology It would be a good reference for advanced ideas and concepts in THz technology which will best suit microwave biomedical and electrical and communication engineers working towards next generation technology

Directory of Scientific Research in Indian Universities, 1974, *Defence Science Journal*, 1993

Indian National Bibliography B. S. Kesavan, 2016-12

The Indian National Bibliography B. S. Kesavan, 2016-10

IEEE Transactions on Circuits and Systems, 2006

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