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When The Accidental Prime Minister was published in 2014, it created a storm and became the publishing sensation of the year. The Prime Minister's Office called the book a work of 'fiction', the press hailed it as a revelatory account of Prime Minister Manmohan Singh's first term in UPA. Written by Singh's media adviser and trusted aide, the book describes Singh's often troubled relations with his ministers, his cautious equation with Sonia Gandhi and how he handled the big crises from managing the Left to pushing through the nuclear deal. Insightful, acute and packed with political anecdotes, The Accidental Prime Minister is one of the great insider accounts of Indian political life.

This book comprises select peer-reviewed papers from the International Conference on VLSI, Communication and Signal processing (VCAS) 2019, held at Motilal Nehru National Institute of Technology (MNNIT) Allahabad, Prayagraj, India. The contents focus on latest research in different domains of electronics and

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communication engineering, in particular microelectronics and VLSI design, communication systems and networks, and signal and image processing. The book also discusses the emerging applications of novel tools and techniques in image, video and multimedia signal processing. This book will be useful to students, researchers and professionals working in the electronics and communication domain.

A comprehensive text on foundations and techniques of graph neural networks with applications in NLP, data mining, vision and healthcare.

1. Ed

Electrical power engineering

Objective Electrical Technology

Denim Dudes

Advanced Techniques for IoT Applications

India Book of Records 2021

This thesis presents a theoretical and experimental approach for the rapid fabrication, optimization and testing of holographic sensors for the quantification of pH, organic solvents, metal cations, and glucose in solutions. Developing non-invasive and reusable diagnostics sensors

that can be easily manufactured will support the monitoring of high-risk individuals in any clinical or point-of-care setting. Sensor fabrication approaches outlined include silver-halide chemistry, laser ablation and photopolymerization. The sensors employ off-axis Bragg diffraction gratings of ordered silver nanoparticles and localized refractive index changes in poly (2-hydroxyethyl methacrylate) and polyacrylamide films. The sensors exhibited reversible Bragg peak shifts, and diffracted the spectrum of narrow-band light over the wavelength range $\lambda_{\text{peak}} \approx 495\text{-}1100$ nm. Clinical trials of glucose sensors in the urine samples of diabetic patients demonstrated that they offer superior performance compared to commercial high-throughput urinalysis devices. Lastly, a generic smartphone application to quantify colorimetric tests was developed and tested for both Android and iOS operating systems. The sensing platform and smartphone application may have implications for the development of low-cost, reusable and equipment-free point-of-care diagnostic devices.

Traces India's economic and social transformation into a free-market democracy, sharing the stories of its top players while weaving in the

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author's own life experiences as a former CEO for Procter & Gamble India. Reprint.

With READ CURSIVE FAST, now anyone who can read print can read cursive. This carefully paced manual includes step-by-step instruction along with fun practice reading passages and historical documents that systematically teach you to read cursive. The techniques in READ CURSIVE FAST have succeeded with children, teens, and adults with and without disabilities. Anyone can learn to read cursive even if they do not write by hand at all. Learn to crack the cursive code so that you can read handwritten notes or our nation's historical documents.

Design of Electrical Machines

Inventory of Sanskrit Scholars

Electrical Machine Design

FEC 105 Basic Electrical and Electronics Engineering

Reaching Zero with Renewables

A Guide for Developing Countries

This book constitutes the refereed proceedings of the First International Conference on Futuristic Trends in Network and Communication Technologies, FTNCT 2018, held in Solan, India, in February 2018. The 37 revised full papers presented were carefully

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reviewed and selected from 239 submissions. The prime aim of the conference is to invite researchers from different domains of network and communication technology to a single platform to showcase their research ideas. The selected papers are organized in topical sections on communication technologies, Internet of Things (IoT), network technologies, and wireless networks.

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. This book allows students outside electrical and electronics engineering to easily understand the basics. In the present edition, authors have made sincere efforts to make the book up-to-date. A notable feature is the inclusion of two chapters on Power System. It is hoped that this edition will serve the readers in a more useful way.

Women & Drug Abuse

Holographic Sensors

Experimentation, Viva-Voice On Electrical Machines

Proceedings of EAIT 2020

A Suitable Boy

First International Conference, FTNCT 2018, Solan, India, February 9-10, 2018,

Revised Selected Papers

In order to do business effectively in contemporary South Asia, it is necessary

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to understand the culture, the ethos, and the region's new trading communities. In tracing the modern-day evolution of business communities in India, this book uses social history to systematically document and understand India's new entrepreneurial groups.

There has been overwhelming response from the readers of this text. Based on their feedback and suggestions, this book has been enlarged and thoroughly revised in its Fifth Edition. Besides updating the sixteen chapters of the previous edition, it now incorporates ten new chapters dealing with synchronous machines, single/three phase motors, ac commutator motors and stepper motors. The present text, written in a lucid style, is the culmination of more than four decades of the author's long experience in teaching of electrical engineering subjects, especially electrical machines at undergraduate and postgraduate levels. Key features

- Easy to follow, understand and implement.
- Includes about 440 worked-out examples.
- Contains 721 MCQs (with answers) to help students measure their understanding and analysing skills and evaluate their knowledge.
- Offers about 515 chapter-end exercises with answers to build problem solving skills and gain hands-on experience and self-confidence.
- Includes many real-life examples to enable students to analyse and implement theoretical concepts in real-life situations.
- Difficult concepts like commutation explained in great detail so as to make students grasp concept with clear

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understanding. The book is primarily designed for undergraduate and postgraduate students of Electrical and Electronics Engineering. Besides, the students of all other branches of engineering will find this text useful for their course study.

On and on we dream, we wish, we love - no matter that the dreams come to an end, the wishes evolve or that love dissipates like dust in the wind. Perhaps, what matters only is that we have lived long enough to dream, hard enough to wish and indisputably enough to love. One of Maria's early memories growing up in Dhaka is of planning to run away with her friend Nadia. Even then, Maria couldn't quite figure out why she longed to escape. It is not that home is an unhappy place. It's just that in her family, joy is ephemeral. With a mother who yearns for the mountains, the solitude and freedom to pursue her own dreams and career, and a charismatic but distant father who finds it difficult to express emotion, they are never able to hold on to happiness for very long. Maria studies the Holy Book, says her daily prayers and wonders if God is watching her. She dreams, like her mother, of unstitching the seam of her life. It is her neighbour, Bablu, the Imitator of Frogs, who both excites and repulses Maria by showing her a yellowing pornographic magazine, but it is Mala, a girl her own age who comes to work in their house, whose wise eyes and wicked smile makes her dizzy with longing. When she moves to New England for

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university at eighteen Maria meets Yameen, a man who lives in a desperately squalid apartment in Jersey City, woos her with phone calls and a marathon night of drinking in New York bars, and is not what he seems? From Dhaka to New York, this is a candid and moving account of growing up and growing away, a meditation on why people leave their homes and why they sometimes find it difficult to return. Beloved Strangers is an unforgettable memoir marking the arrival of a brilliant new voice from Bangladesh.

Read Cursive Fast

Basic Electrical and Electronics Engineering

A Memoir

Fundamentals of Electrical Engineering

Recent Technologies for Disaster Management and Risk Reduction

Cardiovascular Medicine and Surgery

This book explains to governments, decision makers and disaster professionals the potential uses of recent technologies for disaster monitoring and risk reduction based on the knowledge and experience of prominent experts/researchers in the relevant fields. It discusses the application of recent technological developments for emerging disaster risks in today's societies and deliberates on the various aspects of disaster risk reduction strategies, especially through sustainable community

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resilience and responses. This book consists of selected invited papers on disaster management, which focus on community resilience and responses towards disaster risk reduction based on experiences, and closely examines the coordinated research activities involving all stakeholders, especially the communities at risk. Many regions of the world and aspects of disaster risk and its management are covered. It is described how recent technologies will support better understanding and action to reduce the number and impact of disasters in future. The principal audience for this book is researchers, urban planners, policy makers, as well as students.

Denim Dudes is a street style book with a difference. This richly illustrated title showcases over 80 metalheads punks, indie kids, rockabillys, bikers, hipsters, geeks, and other enthusiasts who are obsessed with denim. As well as talking to and featuring pieces key players in the global denim business, such as Henry Holland (House of Holland), Francois Girbaud (Merithé et Francois Girbaud), Adriano Goldschmied (The Godfather of Denim, Diesel, Evisu), and Kenichi and Kenji (Warehouse Japan), Denim Dudes also explores the very best and latest denim styling on the street. The photography has been shot exclusively for the book in the key international centres of denim, including Paris, Tokyo, London, New York, LA, Milan, Amsterdam, Stockholm, Barcelona, Osaka, Melbourne and

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Berlin. This inspirational title will appeal not just to designers and fashion professionals but to a public increasingly obsessed with the world of denim. It offers unrivalled insight into the stylish and sometimes eccentric 'dudes' involved in this fascinating and diverse industry.

This book covers the same material and more when compared with other international business texts, yet it is priced for the student's pocketbook. A new international business text for a new and ever changing global environment. With a unique chapter covering International E-Commerce, Cullen is written in a unique way. Issues link the chapters. The logic is that to choose and implement strategies in international business, you need to understand the global, institutional, and cultural environment. In turn, you need to align functional strategies to support the more general multinational strategies. From the student's point of view, the approach is designed to answer the questions of "why do I really need to know all of this stuff?" Unfortunately, the companion website for this book is no longer available. If you would like access to the materials, please contact SalesHSS@taylorandfrancis.com.

Analysis and Synthesis

International Business

International Conference, AIM 2011, Nagpur, Maharashtra, India, April

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21-22, 2011, Proceedings

India Unbound

Basic electrical Engineering

India's New Capitalists

This book constitutes the refereed proceedings of the International Conference on Advances in Information Technology and Mobile Communication, AIM 2011, held at Nagpur, India, in April 2011. The 31 revised full papers presented together with 27 short papers and 34 poster papers were carefully reviewed and selected from 313 submissions. The papers cover all current issues in theory, practices, and applications of Information Technology, Computer and Mobile Communication Technology and related topics.

This comprehensive book with a blend of theory and solved problems on Basic Electrical Engineering has been updated and upgraded in the Second Edition as per the current needs to cater undergraduate students of all branches of engineering and to all those who are appearing in competitive examinations such as AMIE, GATE and graduate IETE. The text provides a lucid yet exhaustive exposition of the fundamental concepts, techniques

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and devices in basic electrical engineering through a series of carefully crafted solved examples, multiple choice (objective type) questions and review questions. The book covers, in general, three major areas: electric circuit theory, electric machines, and measurement and instrumentation systems. Part of the McGraw-Hill Core Concepts in Electrical Engineering Series, *Circuits and Networks: Analysis and Synthesis* designed as a textbook for an introductory circuits course at the intermediate undergraduate level. The book may also be appealing to a non-major survey course in electrical engineering course as well. A primary goal in *Circuits and Networks* is to establish a firm understanding of the basic laws of electrical circuits, and to provide students with a working knowledge of the commonly used methods of analysis in electrical engineering. This is a concise, less expensive alternative. This series is edited by Dick Dorf.

Second Edition

Circuits and Networks

Select Proceedings of VCAS 2019

Deep Learning on Graphs

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Towards Life Cycle Sustainability Management

Are Horticultural Exports a Replicable Success Story?

Energy emissions from industry and transport could be cut to zero by 2060 with pro-active policies and investments. Renewables will be crucial.

This book includes original, unpublished contributions presented at the Sixth International Conference on Emerging Applications of Information Technology (EAIT 2020), held at the University of Kalyani, Kalyani, West Bengal, India, on November 2020. The book covers the topics such as image processing, computer vision, pattern recognition, machine learning, data mining, big data and analytics, information security and privacy, wireless and sensor networks, and IoT. It will also include IoT application-related papers in pattern recognition, artificial intelligence, expert systems, natural language understanding, image processing, computer vision, applications in biomedical engineering, artificial neural networks, fuzzy logic, evolutionary optimization, data mining, Web intelligence, intelligent agent technology, virtual reality, and visualization.

This book is a selection of the most relevant contributions to the LCM 2011 conference in Berlin. The material explores scientific and practical solutions to incorporating life cycle approaches into strategic and operational decision making. There are several sections addressing methodological topics such as LCSM approaches, methods and tools, while more application-oriented sections deal with the implementation of these approaches in relevant industrial sectors including agriculture and food, packaging, energy, electronics and ICT, and mobility.

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Caste, Business, and Industry in a Modern Nation

Evidence from Kenya and Côte D'Ivoire

The Art of Electronics

Information Technology and Mobile Communication

The Accidental Prime Minister

Transformer and Inductor Design Handbook, Third Edition

Fundamentals of Experimentation * Basic Experiments in Electrical Engineering *

Fundamentals of D.C. Machine * Experimentation on D.C. Machine * Fundamentals of

Transformer * Experimentation on Transformers * Fundamentals of Induction Motor *

Experimentation on Induction Motors * Fundamentals of Synchronous Machine *

Experimentation on Synchronous Machines * Viva-Voce Questions (with answer) on

Fundamentals of Electrical Engineering * Viva-voce Questions on D.C. Machines * Viva-

voce Questions on Transformer * Viva-voce Questions on Induction Motor * Viva-voce

Questions on Synchronous Machines

Written by clinicians, for clinicians, Cardiovascular Medicine and Surgery offers a comprehensive, authoritative, and multidisciplinary approach to this rapidly evolving field. Covering every area relevant to the daily practice of cardiovascular medicine, this new and innovative reference text, led by Drs. Debabrata Mukherjee and Richard A. Lange, brings together a stellar team of cardiovascular specialists from leading medical centers worldwide who focus on cutting-edge strategies for the clinical and

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surgical management of patients. Both medicine and surgery are highlighted in chapters along with follow-up care and changing technology to equip the clinician for optimal patient care. Highly structured and templated chapters cover pathogenesis, diagnosis, management, special considerations/limitations, follow-up care, and on-going and future research.

Extensively revised and expanded to present the state-of-the-art in the field of magnetic design, this third edition presents a practical approach to transformer and inductor design and covers extensively essential topics such as the area product, A_p , and core geometry, K_g . The book provides complete information on magnetic materials and core characteristics using step-by-step design examples and presents all the key components for the design of lightweight, high-frequency aerospace transformers or low-frequency commercial transformers. Written by a specialist with more than 47 years of experience in the field, this volume covers magnetic design theory with all of the relevant formulas.

Advances in VLSI, Communication, and Signal Processing

ELEMENTS OF ELECTRICAL ENGINEERING

Futuristic Trends in Network and Communication Technologies

Innovation Policy

Basic Electrical Engineering

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Young or old, rich or poor, Hindu or Muslim, all unite at one platform; it's the India Book of Re-cords 2021. The year 2021 can be called the year of record making as more records are created and even more records are attempted than any other year in the past, leading to the breaking of our own boundaries to present you a bigger and thicker India Book of Records 2020. Arguably this is the biggest national book of records ever produced by any country, which in itself can be called a record. Truly, Indians create more re-cords than anyone else on the planet. While many of the Indian record holders achieved a place in Asia Book of Records and World Record Union, more than 50 Indian re-cord holders featured in a plat-form created by the initiative of three countries that produce the India Book of Records, Viet-nam Book of Records and Indonesia Book of Records to showcase the top record holders at the global stage. As you are holding 'India Book of Records 2021', surely some of the records will inspire you to challenge yourself to create a record and see your name in India Book of Records 2021.

This volume offers a detailed conceptual framework for understanding and learning about technology innovation policies and programs, and

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their implementation in the context of different countries. Electrical Machine Design caters to the requirements of undergraduate and postgraduate students of electrical engineering and industry novices. The authors have adopted a flow chart based approach to explain the subject. This enables an in-depth understanding of the design of different types of electrical machines with an appropriate introduction to basic design considerations and the magnetic circuits involved. The book aids students to prepare for various competitive exams through objective questions, worked-out examples and review questions in increasing order of difficulty. MATLAB and C programs and Finite Element simulations using Motor Solve, featured in the text offers a profound new perspective in understanding of automated design of electrical machines.

**THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING,,
Second Edition**

*Sustainable Community Resilience & Responses
Basic Electrical and Electronics Engineering:
Street Style, Vintage, Workwear, Obsession
Beloved Strangers*

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Strategy and the Multinational Company