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Bca Entrance Exam Guide (R-57) Computer Based Numerical & Statistical Techniques Market_Desc: Primary Market· Undergraduate I Year Engineering student of RGPV, Bhopal (More than 1 lac intake)Course: Basic Computer EngineeringCourse Code: B.E. – 205Secondary Market· Undergraduate first year students of various universities, such as· UPTU (ECS-101/ECS-201 : Computer Concepts and Programming in C)· UTU (Fundamentals of Computer & Programming)· PTU (CS-101 Fundaments of Computer Programming and Information Technology)· RTU (Computer Systems and Programming [104])· GTU (Computer Programming and Utilization)· Anna (GE2112 Fundamentals of Computing and Programming)· JNTU (C Programming and Data Structures)· BPUT (BCSE 3101 PROGRAMMING IN C)· VTU (10CCP13/10CCP23 Computer Concepts and C Programming)· CSVTU (300224 Introduction to Computing) Special Features: · Completely covers the syllabus as a textbook for B.E. first year course Basic Computer Engineering , RGPV (Bhopal) and similar courses in other universities.· Single-handedly caters to the requirements of several engineering disciplines that have this course in their curriculum.· Explains programming in C++ in detail.· Covers operating systems such as Windows, DOS and UNIX; database management systems; data structures; algorithms and C++, without entering into the specifics of programming languages and complex technologies.· Makes liberal use of screenshots to show how the screen would look like after processing the command.· Has increased utility owing to the presence of a large number of examples and illustrations.· Covers programming assignments and experimental portions under specific chapters to take into account the practical nature of the course.· Contains appendices that introduce readers to emerging areas of research such as neural networks and fuzzy logic.· Provides model question papers for practicing questions based on the examination pattern.· Excellent pedagogy having:ü 160+ Figuresü 70+ Tablesü 40+ Programs with outputü 70+ Syntaxes and explanatory examplesü 220+ Objective questionsü 170+ Review questionsü 50+ Programming assignments. About The Book: This book helps in familiarizing students with the basic organization of the computer, and then moving on to study of the operating systems such as Windows, DOS and UNIX; database management systems; data structures; algorithms and C++, without entering into the specifics of programming languages and complex technologies. It provides an insight into the basics of computers as delineated by the syllabi of RGPV and various reputed Indian universities. This book is suitable for self-study because of clear explanation of the topics, uniformity in presentation, illustration of concepts through numerous examples; and chapters are laced with various screenshots to give an idea as to how the screen would look like while performing that particular step.

Principles of Electrical Machines Tata McGraw-Hill Education

'Exemplary' Ravish Kumar 'A wonderful selection' Rana Safvi For generations, domestic servants in India have been subjected to neglect, apathy and cruelty. Though they are known nowadays as the domestic 'help', 'aid' or 'staff', often merely to meet the requirements of political correctness, their condition remains unchanged for the most part as the country's privileged classes have failed to truly address the most pervasive inequalities in their households. In Lesser Lives, Nitin Sinha and Prabhat Kumar collect short fiction from the Hindi heartland that turns the gaze onto these continuing disparities. The eleven stories in the book, including Premchand's 'Maidservant', Mahadevi Varma's 'Rama', Saadat Hasan Manto's 'Blouse', Amarkant's 'Bahadur' and Shekhar Joshi's 'Dajyu', offer both timeless classics and little-known literary gems, some of which have never been published in translation before.

Computer Based Numerical & Statistical Techniques Book Bazooka Publication

1. The book 'MCA Entrances Solved Papers' is a complete practice package 2. Carries last 9 years questions to get acquainted with the paper pattern 3. Various other institutes papers are also given 4. Well detailed answers are given for every question Presenting the completely revised edition of "MCA Entrances Solved Papers 2020-2011" – which is designed to provide the most updated practice material that helps you to get through MCA Entrances. As the name of the title suggests, this book has last 10 previous years' solved papers from 2020-2011 along with fully explained solutions giving insight of pattern, type and level of questions asked in the exams that will help aspirants to regenerate their knowledge in a single shot. This result-oriented practice book will enhance the understanding level by promoting wide range of questions of different levels in this single book. Ultimately, it will make you able to qualify your upcoming MCA Entrance. TOC NIMCET MCA Solved paper 2020, BHU MCA Solved Paper 2020, NIMCET MCA Solved Paper [2019-2011], IIT JAM MCA Solved Paper 2012 & Solved Paper 2010, JNU MCA Solved Paper 2019-2013, PUNE MCA Solved Paper 2017 & 2015, BHU MCA Solved Paper [2019-2011], KIITEE MCA Solved Paper 2012 & 2011, Other Regional MCA Entrances: MP MCA Solved Paper 2014, HCU MCA Solved Paper Solved Paper 2015 & 2013, AMU MCA Solved paper 2011

Cloud-Based Big Data Analytics in Vehicular Ad-Hoc Networks Firewall Media

Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue.

PGT Guide Computer Science Recruitment Examination New Age International

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MCA Solved Papers Pan Macmillan

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Competition Science Vision Laxmi Publications

This book constitutes selected and revised papers from the First International Conference on Cybersecurity in Emerging Digital Era, ICCEDE 2020, held in Greater Noida, India, in October 2020. Due to the COVID-19 pandemic the conference was held online. The 9 full papers and 2 short papers presented in this volume were thoroughly reviewed and selected from 193 submissions. The papers are organized in topical sections on cyber security issues and challenges in emerging digital era; security resilience in contemporary applications.

Human Computer Interaction John Wiley & Sons

Computer Based Numerical & Statistical TechniquesFirewall MediaIT Infrastructure and Management (For the GBTU and MMTU) Pearson Education IndiaHuman Computer InteractionFirewall MediaIntroduction to Automata Theory, Formal Languages and ComputationPearson Education India

Lesser Lives: Stories of Domestic Servants in India Sura Books

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15 Years Solved Papers UPTU UP SEE 2020 Firewall Media

This book has been written according to the latest syllabi for B. Tech. & M.C.A. courses of Punjab Technical University and other technical universities of India. The previous years' university questions papers have been solved systematically and logically in each chapter. It is intended to help students better understand the concepts and ideas of discrete structures.

Operating System (A Practical App) Tata McGraw-Hill Education

Since the invention of computers or machines, their capability to perform various tasks has experienced an exponential growth. Humans have developed the power of computer systems in terms of their diverse working domains, their increasing speed, and reducing size with respect to time.

Competition Science Vision Firewall Media

Learn Quantum Computing with Python and Q# introduces quantum computing from a practical perspective. Summary Learn Quantum Computing with Python and Q# demystifies quantum computing. Using Python and the new quantum programming language Q#, you'll build your own quantum simulator and apply quantum programming techniques to real-world examples including cryptography and chemical analysis. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Quantum computers present a radical leap in speed and computing power. Improved scientific simulations and new frontiers in cryptography that are impossible with classical computing may soon be in reach. Microsoft's Quantum Development Kit and the Q# language give you the tools to experiment with quantum computing without knowing advanced math or theoretical physics. About the book Learn Quantum Computing with Python and Q# introduces quantum computing from a practical perspective. Use Python to build your own quantum simulator and take advantage of Microsoft's open source tools to fine-tune quantum algorithms. The authors explain complex math and theory through stories, visuals, and games. You'll learn to apply quantum to real-world applications, such as sending secret messages and solving chemistry problems. What's inside The underlying mechanics of quantum computers Simulating qubits in Python Exploring quantum algorithms with Q# Applying quantum computing to chemistry, arithmetic, and data About the reader For software developers. No prior experience with quantum computing required. About the author Dr. Sarah

Kaiser works at the Unitary Fund, a non-profit organization supporting the quantum open-source ecosystem, and is an expert in building quantum tech in the lab. Dr. Christopher Granade works in the Quantum Systems group at Microsoft, and is an expert in characterizing quantum devices. Table of Contents PART 1 GETTING STARTED WITH QUANTUM 1 Introducing quantum computing 2 Qubits: The building blocks 3 Sharing secrets with quantum key distribution 4 Nonlocal games: Working with multiple qubits 5 Nonlocal games: Implementing a multi-qubit simulator 6 Teleportation and entanglement: Moving quantum data around PART 2 PROGRAMMING QUANTUM ALGORITHMS IN Q# 7 Changing the odds: An introduction to Q# 8 What is a quantum algorithm? 9 Quantum sensing: It's not just a phase PART 3 APPLIED QUANTUM COMPUTING 10 Solving chemistry problems with quantum computers 11 Searching with quantum computers 12 Arithmetic with quantum computers

<u>Competition Science Vision</u> Krishna Prakashan Media

For the Students of B.E. /B.Tech., M.E. /M.Tech. & BCA /MCA It is indeed a matter of great encouragement to write the Third Edition of this book on ';Operating Systems - A Practical Approach' which covers the syllabi of B.Tech./B.E. (CSE/IT), M.Tech./M.E. (CSE/IT), BCA/MCA of many universities of India like Delhi University, GGSIPU Delhi, UPTU Lucknow, WBUT, RGPV, MDU, etc.

Learn Quantum Computing with Python and Q# S. Chand Publishing

Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue.

<u>BASIC COMPUTER ENGINEERING</u> BPB Publications

Operations Management and Data Analytics Modelling: Economic Crises Perspective addresses real operation management problems in thrust areas like the healthcare and energy management sectors and Industry 4.0. It discusses recent advances and trends in developing data-driven operation management-based methodologies, big data analysis, application of computers in industrial engineering, optimization techniques, development of decision support systems for industrial operation, the role of a multiple-criteria decision-making (MCDM) approach in operation management, fuzzy set theory-based operation management modelling and Lean Six Sigma. Features Discusses the importance of data analytics in industrial operations to improve economy Provides step-by-step implementation of operation management models to identify best practices Covers in-depth analysis using data-based operation management tools and techniques Discusses mathematical modelling for novel operation management models to solve industrial problems This book is aimed at graduate students and professionals in the field of industrial and production engineering, mechanical engineering and materials science.

Competition Science Vision CRC Press

Vehicular traffic congestion and accidents remain universal issues in today's world. Due to the continued growth in the use of vehicles, optimizing traffic management operations is an immense challenge. To reduce the number of traffic accidents, improve the performance of transportation systems, enhance road safety, and protect the environment, vehicular ad-hoc networks have been introduced. Current developments in wireless communication, computing paradigms, big data, and cloud computing enable the enhancement of these networks, equipped with wireless communication capabilities and high-performance processing tools. Cloud-Based Big Data Analytics in Vehicular Ad-Hoc Networks is a pivotal reference source that provides vital research on cloud and data analytic applications in intelligent transportation systems. While highlighting topics such as location routing, accident detection, and data warehousing, this publication addresses future challenges in vehicular ad-hoc networks and presents viable solutions. This book is ideally designed for researchers, computer scientists, engineers, automobile industry professionals, IT practitioners, academicians, and students seeking current research on cloud computing models in vehicular networks.

Neural Networks & Fuzzy Logic Arihant Publications India limited

For over 15 years "Principles of Electrical Machines" is an ideal text for students who look to gain a current and clear understanding of the subject as all theories and concepts are explained with lucidity and clarity. Succinctly divided in 14 chapters, the book delves into important concepts of the subject which include Armature Reaction and Commutation, Single-phase Motors, Three-phase Induction motors, Synchronous Motors, Transformers and Alternators with the help of numerous figures and supporting chapter-end questions for retention.

As Per UPTU Syllabus Arihant Publications India limited

Aligarh Muslim University (AMU) in the North Indian state of Uttar Pradesh is a result of great endeavour of Sir Syed Ahmed Khan. Today, it is counted among the prestigious colleges of the country and with more than 1 million books, its Maulana Azad library, it possesses the Asia's largest University library. It takes up its own entrance exams to give admission to its several courses. 15 Years' (2005-2019) Solved Papers AMU has been revised again to provide an educational assistance to aspirants preparing for AMU engineering entrance exam, also known as AMUEEE 2020. This book serves as the performance-driven practice tool to conquer all the doubts, fears and confusion about questions and concepts related to the exam. As the title refers, it is incorporated with the last 15 years solved papers of previous years' questions from 2005-2019 with authentic, analytical and augmented Solutions. Based on the latest exam pattern, it is the best book to practice and learn to perform well during the exam. Table of ContentSolved Papers (AMU Engineering) – 2018-2005

Distributed System S. Chand Publishing

This Book Is Designed To Meet The Syllabus Of U.P. Technical University. This Book Also Meets The Requirements Of Students Preparing For Various Competitive Examinations. Professionals And Research Workers Can Also Use This Book As A Ready Reference. It Covers The Topics Like Finite State Automata, Pushdown Automata, Turing Machines, Undecidability And Chomosky

Hierarchy.Salient Features# Simple And Clear Presentation# Includes More Than 300 Solved Problems# Comprehensive Introduction To Each Topic# Well Explained Theory With Constructive Examples

<u>MHT-CET Engineering Entrance Solved Papers 2021</u> Seagull Books Pvt Ltd

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