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Engineering Physics(Be 201)
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Systems Programming and Operating Systems
Engineering Graphics: For RGPV
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Refrigeration and Air Conditioning
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Basic Electrical and Electronics Engineering:
A Scalable Approach to Connecting Everything
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Basic Computer Engineering Precise
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ROBINSON KIERA

Comprehensive Basic Mechanical
Engineering Tata McGraw-Hill Education
This book provides up-to-date
information on bioinformatics tools for
the discovery and development of new
drug molecules. It discusses a range of
computational applications, including
three-dimensional modeling of protein
structures, protein-ligand docking, and
molecular dynamics simulation of

protein-ligand complexes for identifying
desirable drug candidates. It also
explores computational approaches for
identifying potential drug targets and for
pharmacophore modeling. Moreover, it
presents structure- and ligand-based
drug design tools to optimize known
drugs and guide the design of new
molecules. The book also describes
methods for identifying small-molecule
binding pockets in proteins, and
summarizes the databases used to
explore the essential properties of drugs,
drug-like small molecules and their

targets. In addition, the book highlights various tools to predict the absorption, distribution, metabolism, excretion (ADME) and toxicity (T) of potential drug candidates. Lastly, it reviews in silico tools that can facilitate vaccine design and discusses their limitations.

Energy, Environment, Ecology and Society Pragati Books Pvt. Ltd.

Engineering Graphics: For RGPV Pearson Education India
Basics of Engineering Mathematics Vol-I (RGPV Bhopal) S. Chand Publishing

Engineering Chemistry Tata McGraw-Hill Education

I-Dispensing Pharmacy - II-Dispensed Medications - a-Monophasic Liquid Dosage Forms - b-Biphasic Liquid Dosage Forms - c- Semi-solid Dosage Forms - III - Sterile Dosage Forms

Microprocessors and Interfacing Tata McGraw-Hill Education

For B.E. First year Semester I (all branches) strictly according to the syllabus of Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.) and all Engineering Colleges affiliated to Ravi Shankar University, Raipur(Chattisgarh)

Information Storage and

Management Pearson Education India
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BASIC MECH ENGG - RGPV 2011

Pearson Education India

The Revised Edition Of A Widely Used Book Contains Several New Topics To Make The Coverage More

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Related Steps To Modify The Refrigeration Systems. * The Discussion Of Vapour Compression/Absorption Systems Totally Recast With A Special Emphasis On Eco-Refrigerants. * Application Oriented Approach Followed Throughout The Book And Energy Efficiencyemphasised. * Several Real Life Problems Included To Illustrate The Practical Viability Of The Systems Discussed. * Additional Examples, Diagrams And Problems Included In Each Chapter For An Easier Grasp Of The Subject.With All These Features, This Book Would Serve As A Comprehensive Text For Undergraduate Mechanical Engineering Students. Postgraduate Students And Practising Engineers Would Also Find It Very Useful.
Basic Civil Engineering Notion Press

Engineering Mathematics III: For RGPV is designed as per the specific requirements of the fourth semester paper offered in the BE/BTech syllabus of Rajiv Gandhi Proudhyogiki Vishwavidyalaya (RGPV). Through a balanced mix of theory and solved problems, this book focuses on problem-solving techniques and engineering applications to ensure that students learn the mathematical skills needed for engineers.

Engineering Graphics: For RGPV S.
Chand Publishing

In our endeavor to reinforce and emphasize the benefits of modern industrial design course to many students across India we are bringing on a small edition of this book titled “Concepts in Engineering Design” .The

subtlety of creation with problem solving approach is needed to be deeply ingrained into the vast diaspora of Indian students; especially with emphasis of government on make in India , start up India and zero effect zero defect projects. It is abundantly clear that classroom teaching has to be up scaled with practical approach and industrial reasoning. So the takeaway from this course to students, researchers and professional after the course should be engineering with a systems approach, involvement of design development as a team, integration of several streams of learning like environmental, physiology etc. into the Concept of Engineering Design. We wish we are in some manner involved in changing their outlook from classic learning to professional learning

involving them into project based activity, case studies ,resourceful learning etc. They become agents of change for future generations and they grasp the fact that they can become professional designers and not merely subservient engineers. Good luck. "The primary objective of the course is to introduce concepts in engineering design to students from all the engineering disciplines. This course broadly covers the prerequisites for an innovative design followed by concepts of products design cycle right from planning, designing, manufacturing, distributing and its usage."-RGPV

Basic Mechanical Engineering Apress Engineering Physics is designed to cater to the needs of first year undergraduate engineering students. Written in a lucid

style, this book assimilates the best practices of conceptual pedagogy, dealing at length with various topics such as crystallography, principles of quantum mechanics, free electron theory of metals, dielectric and magnetic properties, semiconductors, nanotechnology, etc.

Comprehensive Basic Electrical Engineering IGI Global

Remote Sensing and GIS 2e is a comprehensive textbook specially designed to meet the requirements of undergraduate courses in civil, geoinformatics/geomatics, geotechnical, survey, and environmental engineering. It will equally meet the requirements of undergraduate courses in geological science, environmental science, earth sciences, geography, geophysics, earth

resources management, environmental management, and disaster management.

Storing, Managing, and Protecting Digital Information in Classic, Virtualized, and Cloud Environments

John Wiley & Sons

Written specifically for students with no previous experience of research and research methodology, the Third Edition of *Research Methodology* breaks the process of designing and doing a research project into eight manageable steps and provides plenty of examples throughout to link theory to the practice of doing research. The book contains straightforward, practical guidance on: - Formulating a research question - Ethical considerations - Carrying out a literature review - Choosing a research design -

Selecting a sample - Collecting and analysing qualitative and quantitative data - Writing a research report The third edition has been revised and updated to include extended coverage of qualitative research methods in addition to the existing comprehensive coverage of quantitative methods. There are also brand new learning features such as reflective questions throughout the text to help students consolidate their knowledge. The book is essential reading for undergraduate and postgraduate students in the social sciences embarking on qualitative or quantitative research projects.

Concepts in Engineering Design S.

Chand Publishing

Apress is proud to announce that Rethinking the Internet of Things was a

2014 Jolt Award Finalist, the highest honor for a programming book. And the amazing part is that there is no code in the book. Over the next decade, most devices connected to the Internet will not be used by people in the familiar way that personal computers, tablets and smart phones are. Billions of interconnected devices will be monitoring the environment, transportation systems, factories, farms, forests, utilities, soil and weather conditions, oceans and resources. Many of these sensors and actuators will be networked into autonomous sets, with much of the information being exchanged machine-to-machine directly and without human involvement. Machine-to-machine communications are typically terse. Most sensors and

actuators will report or act upon small pieces of information - "chirps". Burdening these devices with current network protocol stacks is inefficient, unnecessary and unduly increases their cost of ownership. This must change. The architecture of the Internet of Things must evolve now by incorporating simpler protocols toward at the edges of the network, or remain forever inefficient. Rethinking the Internet of Things describes reasons why we must rethink current approaches to the Internet of Things. Appropriate architectures that will coexist with existing networking protocols are described in detail. An architecture comprised of integrator functions, propagator nodes, and end devices, along with their interactions, is explored.

Basic Engineering Mathematics Volume - I (For 1st Semester of RGPV, Bhopal)

Tata McGraw-Hill Education

This textbook for the first year students of all branches of Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal(M.P.), It has been strictly according to the new syllabus of RGPV. The subject matter has been explained clearly and precisely in the simplest way. Salient features are :250 Solved ExamplesA number of exercises at the end of every chapter Multi-Choice.

Antenna and Wave Propagation

Pearson Education India

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows

students outside electrical and electronics engineering to easily
Handbook of Research on Security Considerations in Cloud Computing
 Laxmi Publications

The new edition of a bestseller, now revised and update throughout! This new edition of the unparalleled bestseller serves as a full training course all in one and as the world's largest data storage company, EMC is the ideal author for such a critical resource. They cover the components of a storage system and the different storage system models while also offering essential new material that explores the advances in existing technologies and the emergence of the "Cloud" as well as updates and vital information on new technologies. Features a separate section on emerging

area of cloud computing Covers new technologies such as: data de-duplication, unified storage, continuous data protection technology, virtual provisioning, FCoE, flash drives, storage tiering, big data, and more Details storage models such as Network Attached Storage (NAS), Storage Area Network (SAN), Object Based Storage along with virtualization at various infrastructure components Explores Business Continuity and Security in physical and virtualized environment Includes an enhanced Appendix for additional information This authoritative guide is essential for getting up to speed on the newest advances in information storage and management.

Quality Education Firewall Media
 Written for the first year engineering

students of all branches in RGPV, this text offers detailed coverage of Basic Mechanical Engineering course. Enriched with lucid language, this text offers complete coverage of RGPV syllabus. Plenty of solved examples and practice questions are interspersed throughout the text for better understanding of the concepts. Solution of latest RGPV question papers are given at the end of the book which is useful from examination point of view.

Engineering Physics(Be 201) Laxmi Publications

Population, exuberant growth of urbanization, decline of cultivable lands, growing number of vehicle on the roads, deforestation, industrialization, changing pattern of consumption and exploitation of natural recourses by human activities

have all threatened our basic survival on earth. In order to protect our globe from the environmental degradation, it is necessary to know the various factors by all human being. This book is written to provide a clear and authoritative introduction to the subject of Energy, Environment, Ecology and Society. Salient Features Presentation of the material in lucid manner Distinctive coverage on all Energy Resources Presentation of suitable illustrations with clear diagrams Review questions are given in each chapter

Computer-Aided Drug Design CRC Press

This proceedings volume collects review articles that summarize research conducted at the Munich Centre of Advanced Computing (MAC) from 2008

to 2012. The articles address the increasing gap between what should be possible in Computational Science and Engineering due to recent advances in algorithms, hardware, and networks, and what can actually be achieved in practice; they also examine novel computing architectures, where computation itself is a multifaceted process, with hardware awareness or ubiquitous parallelism due to many-core systems being just two of the challenges faced. Topics cover both the methodological aspects of advanced computing (algorithms, parallel computing, data exploration, software engineering) and cutting-edge applications from the fields of chemistry, the geosciences, civil and mechanical engineering, etc., reflecting the highly

interdisciplinary nature of the Munich Centre of Advanced Computing.

Systems Programming and Operating Systems Firewall Media Engineering Graphics: For RGPV has been customized to meet the requirements of the students of Rajiv Gandhi Proudhyogiki Vishwavidyalaya in their first year. This book covers all the fundamental topics of engineering drawing while focusing on the logic behind each concept and method. The unique features of the book, such as its cutting-edge pedagogy, chapters mapped exactly in sequence with the university syllabus, the clear and step-by-step method of instruction and the addition of solved university question papers, will definitely help students excel in their exams.

Engineering Graphics: For RGPV OUP
India

The four volumes of Construction Technology provide a comprehensive guide to building technology from simple domestic single storey construction using traditional techniques to more complex multi-storey construction using more modern industrialised techniques. Each volume describes the technology concisely and is well illustrated with the author's own illustrations. The series provides a basic knowledge of all building activities from basic methods of construction in the early volumes through to more complex topics such as site planning, curtain walling and builders plant in later volumes. The series concentrates on the technology and avoids lengthy descriptive passages,

leaving the description to the author's very detailed drawings. Volume 2 completes the coverage of conventional methods and materials of construction. As with volume 1, it deals with the construction of a small structure such as a bungalow or two-storey house. The book introduces more complex topics than are covered in volume 1. It deals with site and temporary works, e.g. simple excavations and scaffolding; substructure topics such as retaining walls and reinforce concrete foundations; simple framed buildings; floors and roof structures such as precast concrete floors and asphalt and lead-covered roofs; finishes and fittings such as simple concrete stairs; insulation; and services such as electrical and gas installations.

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