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Mathematics-Volume Ii Has Been Written For The First Year Second Semester Engineering Students Of Wbut. Starting With The Basic Notions Of Matrices And Determinants The Entire Book Has Been Developed With An Eye On The Physical Interpretations Of Concepts, Application Of The Notions In Engineering And Technology And Precision Through Its Solved Examples. Authors Long Experience Of Teaching Various Grades Of Students Has Played An Instrumental Role Towards This End. An Emphasis On Various Techniques Of Solving Difficult Problems Would Be Of Immense Help To The Students. Engineering Chemistry I has been primarily written for first year B.Tech students but can also be used by BSc and MSc students to clarify their fundamental knowledge. The book begins with the basic theories of chemistry in various disciplines in order to provide a necessary background for dealing with a number of different

physiochemical phenomena.
Key Features 1. Brief discussion of the concepts 2. Coverage of syllabus in totality 3. Examination-oriented approach 4. Large number of solved problems 5. Solution to previous year's question papers 6. Exercises at the end of each chapter The book 'Basic Environmental Engineering and Elementary Biology' has been written for the engineering students. It starts with basic concepts of ecology and concerns on environment. It then discusses how the spiraling rate of population growth and the requirements of human beings have led to large-scale deforestation, depletion of the ozone layer, creation of greenhouse effect, acid rain, smog and environmental pollution. The book equips students to manage environment-related issues by showing how technology can be used to control these problems. This well thought-out book on one of the most talked about issues today, can serve as a ground for future environmentalists. It

can also be a highly useful reference work for those interested in working towards a better and cleaner environment. Fundamental aspects of environment principles have been explained in great detail, which can be used to manage environment and restore nature's balance. Devices has been written for the undergraduate students of Electronics and Electrical Engineering. The book caters to introductory and advance courses on Solid State Devices. It is student-friendly and written for those who like to understand the subject from a physical perspective. Even teachers and researchers will benefit immensely from this book. This thoughtfully-organized book provides intense knowledge of the subject with the help of lucid descriptions of theories and solved examples and covers the syllabus of most of the colleges under WBUT. About The Vikas-Wbut Students Series Books In This Series Have Been Specially Designed To Meet The Requirements Of A Large

Spectrum Of Engineering Students Of Wbut Those Who Find Learning The Concepts Difficult And Want To Study Through Solved Examples, And Those Who Wish To Study The Traditional Way. A Large Number Of Solved Examples Are The Backbone Of This Series And Are Aimed At Instilling Confidence In The Students To Take On The Examinations. Mechanical Science Is One Of The Basic Subjects For Engineering Students Irrespective Of The Branch, As It Develops The Thinking And Imaginative Capacity Of The Students To Tackle Engineering Problems. This Book Has Been Specially Prepared For The Students Of Degree Classes As Per The West Bengal Technological University Syllabus So That They Are Able To Understand The Concepts In A Simple Manner And Go Through A Large Number Of Solved Examples To Be Able To Handle Any Kind Of Problem In The Examinations. Requirements Of The Students Have Been Kept In Mind

Regarding The Latest As Well As The Changing Trends In Their Examinations. About The Vikas-Wbut Students Series: Books In This Series Have Been Specially Designed To Meet The Requirements Of A Large Spectrum Of Engineering Students Of Wbut Those Who Find Learning The Concepts Difficult And Want To Study Through Solved Examples, And Those Who Wish To Study The Traditional Way. A Large Number Of Solved Examples Are The Backbone Of This Series And Are Aimed At Instilling Confidence In The Students To Take On The Examinations. Engineering Chemistry Has Primarily Been Written For The First Year Engineering Students Of Wbut But Can Also Be Used By B.Tech / B.Sc (Hons & Pass) And M. Sc Students To Clarify Their Fundamental Concepts. It Starts With The Basic Theories Of Chemistry In Various Disciplines In Order To Provide A Background Necessary In Dealing With Different Types Of Physicochemical

Phenomena. The Rapid Progress Of Technology, To Improve The Quality Of Human Life, Would Not Have Been Possible Without Holistic Research In The Field Of Chemistry. The Book Provides Motivational Ideas To Engineers For Innovation. Engineering Mathematics Volume 3B has been written for the third semester students of electrical, electronics, instrumentation, power and biomedical engineering courses. The entire book has been developed with an eye on the physical interpretations of concepts, application of the notions in engineering and technology and precision through its solved examples. Author's long experience of teaching various grades of students has played an instrumental role towards this end. An emphasis on various techniques of solving complex problems will be of immense help to the students. Engineers face mathematical dilemmas every day—be it simple arithmetic or complex differential equations. To bail

out engineers in such situations, a thorough understanding of applied mathematical concepts is quintessential. Engineering Mathematics II comes up with this and more—from discussing graph theory to solving improper integrals; from working out linear differential equations to understanding the Laplace transforms, the book is an exhaustive cache of solved numerical examples to enhance learning and problem-solving skills in students. The book, with its simple calculations and derivations, completely meets the requirements of II semester BE/BTech students who aspire to master mathematics. Keeping the curriculum at focus, the authors offer numerous problem sets and model question papers, which serve as a great reference work for course study as well as for getting a real-life experience of competitive exams. With this book as guide, students will find tackling complex concepts and problems an easy task. It is a great all-time companion for budding engineers. Key

Features 1. Lucid, well-explained concepts with solved examples 2. Numerical problem sets for self-assessment 3. Large number of MCQs and model test papers 4. Past examination papers with answers To reduce the emissions of greenhouse gasses and maintain environmental sustainability, electric vehicles play a vital role in a modern energy-efficient environment. Permanent magnet synchronous motors (PMSMs) are widely employed in electric vehicle technology due to their high dynamic response, better torque-speed characteristics, noiseless operation, high power density, high efficiency and power factor as compared to other conventional motor drives. This book demonstrates the development of various control strategies and illustrates the dynamic performance intensification of a PMSM drive. To ensure the faster dynamic behaviour and flexibility in control under various operating conditions, the performance of a PMSM

drive has been explained. Finally, control strategies have been executed through mathematical modelling and illustration of several case studies for optimal operation. Features: Introduces performance indicators in a self-controlled PMSM machine to justify the dynamic behaviour Discusses comparative performance study and optimization of the drive performance Provides a detailed comparative performance analysis between classical and fuzzy logic controllers in a PMSM drive Includes illustrations and case studies using mathematical modelling and real-time test results Discusses the state of the art in solar-powered energy-efficient PMSM drives with various issues This book is aimed at researchers, graduate students and libraries in electrical engineering with specialization in electric vehicles. In recent years, most applications deal with constraint decision-making systems as problems are based on imprecise information and

parameters. It is difficult to understand the nature of data based on applications and it requires a specific model for understanding the nature of the system. Further research on constraint decision-making systems in engineering is required. Constraint Decision-Making Systems in Engineering derives and explores several types of constraint decisions in engineering and focuses on new and innovative conclusions based on problems, robust and efficient systems, and linear and non-linear applications. Covering topics such as fault detection, data mining techniques, and knowledge-based management, this premier reference source is an essential resource for engineers, managers, computer scientists, students and educators of higher education, librarians, researchers, and academicians. The book is primarily intended for undergraduate and postgraduate students of civil engineering. It is also useful for the students of AMIE and a

diploma course in civil engineering. The book is planned as a text for the first course in foundation engineering and presents the principles and practices of selection and design of foundation for structures in a simple and concise manner. Codal references have been given to acquaint the students with prevalent methodologies adopted in practise in the country. The book provides topics of wide interest such as machine foundation, foundation on problematic soil and ground improvement techniques. A large number of solved examples and multiple choice questions are included to help readers for easy understanding of the principle of design and memorising important details for practical application. The information contained in the book is also helpful for the scholars pursuing research study and practicing engineers confronted in the field. Key Features • Simple and systematic presentation of the subject matter. • A large

number of solved and unsolved problems for practice. • MCQs with answers to help students appearing in competitive examinations—GATE, IES, IAS etc. • Annexure for ready references in different allied engineering topics. Innovations in software engineering have ushered in an era of wired technology. We are constantly surrounded by the products of this revolution. With this book, the author has created a resourceful cache of latest information for aspiring software engineers, preparing them for a productive industry experience. Elaboration on concepts of software development and engineering, the book gives an insightful view of the fundamentals of system design, coding and documentation, software metrics, management and cost estimation. Based upon the updated university curriculum, this book is a student-friendly work that explains difficult concepts with neat illustrations and examples. Topic wise discussions on system testing and computer-aided software

engineering go a long way in equipping budding software engineers with the right knowledge and expertise. This is a great book for self-based learning and for competitive examinations. It comes with a glossary of technical terms. Key Features • Lucid, well-explained concepts with solved examples • Complete coverage of the updated university syllabus • Chapter-end summaries and questions for quick review • Relevant illustrations for better understanding and retention • Glossary of technical terms • Solution to previous years' university papers Principles of Management will serve as a textbook for the West Bengal University of Technology (WBUT) students of computer science engineering, information technology, electronics and communication engineering, electrical, electronic and mechanical engineering. All aspects of management, including financial, marketing, operations, technology and customer management as well

as key areas like decision making, leadership, planning and corporate social responsibility have been comprehensively dealt with.

KEY FEATURES •

Comprehensive coverage of the syllabi • Simplification of complex concepts for easy understanding • Extensive use of diagrams and figures • Includes the 2013 university question paper, along with solutions Engineering Mathematics I: For WBUT is designed as per the specific requirements of the first year first semester paper offered to all the students of engineering and technology in West Bengal University of Technology. With an emphasis on problem-solving techniques, engineering application, as well as detailed explanation of the mathematical concept, this book will give the students a complete grasp of the mathematical skills that are needed by engineers. The focus on practical rather than theory ensures complete mastery over the topics covered. Books in this series have been specially

designed to meet the requirements of a large spectrum of engineering students of WBUT-those who find learning the concepts difficult and want to study through solved examples and those who wish to study in the traditional way. Modern-day engineers constantly encounter applications of thermodynamics and fluid mechanics while working with engineering designs and structures, converting the power of heat and fluid into mechanical work-from early steam engines to hydroelectricity and supersonic jets. Equipping budding engineers with state-of-the-art technology, Engineering Thermodynamics and Fluid Mechanics provides an in-depth study of the two disciplines. Key Features 1. Summary at the end of each chapter for quick recapitulation 2. Large number of MCQs, review questions and numerical problem sets for self-assessment 3. Five model test papers for practice 4. Solution to past ten years'

university papers Economic growth is one of the primary goals for all countries. There are many factors that contribute to a healthy and stable economy, and studying these emerging methods and techniques can aid in creating sustainable economic growth. Business Infrastructure for Sustainability in Developing Economies is a comprehensive reference source filled with informative discussions on the socio-economic expansion of developing nations. Featuring dynamic topics such as supply chain management, foreign trade deficits, service quality, and sustainable energy solutions, this book is an ideal resource for business managers, practitioners, professionals, and researchers who are interested in discovering the most recent trends and solutions in sustainable economic growth. About The Vikas-Wbut Students Series: Books In This Series Have Been Specially Designed To Meet The Requirements Of A Large Spectrum Of Engineering

Students Of Wbut Those Who Find Learning The Concepts Difficult And Want To Study Through Solved Examples, And Those Who Wish To Study The Traditional Way. A Large Number Of Solved Examples Are The Backbone Of This Series And Are Aimed At Instilling Confidence In The Students To Take On The Examinations. Engineering Chemistry Has Primarily Been Written For The First Year Engineering Students Of Wbut But Can Also Be Used By B.Tech / B.Sc (Hons & Pass) And M. Sc Students To Clarify Their Fundamental Concepts. It Starts With The Basic Theories Of Chemistry In Various Disciplines In Order To Provide A Background Necessary In Dealing With Different Types Of Physicochemical Phenomena. The Rapid Progress Of Technology, To Improve The Quality Of Human Life, Would Not Have Been Possible Without Holistic Research In The Field Of Chemistry. The Book Provides Motivational Ideas To Engineers For

Innovation. This book provides rigorous discussions, case studies, and recent developments in soft computing and its application in power systems enabled with power electronics-based equipment, biomedical engineering, and image processing. The readers would be benefitted from enhancing their knowledge and skills in the domain areas. This book also helps the readers in developing new and innovative ideas. Engineering Mathematics I has been written for the first year engineering students of WBUT. Starting with the basic notions of matrices and determinants, the entire book has been developed keeping in mind the physical interpretations of mathematical concepts, application of the notions of the in engineering and technology and precision through solved examples. Authors' long experiences of teaching various grades of students have played an instrumental role towards this end. An emphasis on various techniques of solving difficult

problems will be of immense help to the students. Basic Electrical and Electronics Engineering Volume I is designed as per the syllabus requirements of the first year core paper Basic Electrical and Electronics Engineering I, offered to the first year first semester, undergraduate students of engineering in the West Bengal University of Technology (WBUT). With its simple language and clear-cut style of explanation, this book presents an intelligent understanding of the basics of electrical and electronics. Module-I: Ordinary Differential Equation | Differential Equations Of First Order And Higher Degree| Module-Ii: Ordinary Differential Equation - Higher Order And Firstdegree| Module-Iii: Graph Theory | Matrixrepresentation Of A Graphs| Module-Iv: Trees| Module-V: Improper Integrals | Laplace Transform| Inverse Laplace Transform | Question Paper (2011) This book presents the select peer-reviewed proceedings of the International Conference on

Advances in Bioprocess Engineering and Technology (ICABET 2020). The book covers all aspects of bioprocesses, especially related to fermentation technology, food technology, environmental biotechnology, and sustainable energy. Along with this primary theme, the focus is on recent advances in bioprocessing research such as biosensors, micro-reactors, novel separation techniques, bioprocess control, bio-safety, advanced techniques for waste to wealth generation, and nanobiotechnology. This contents are divided according to the major themes of the conference: (i) Fermentation Technology and Bioreactor, (ii) Food Pharmaceuticals and

Health care, (iii) Environment and Agriculture, and (iv) Sustainable Energy. This book is intended to help students, researchers, and industry professionals acquire knowledge on innovative technologies and recent advancements in the field of bioprocess engineering and technology. Module-I: Matrix I, Matrix II | Module-II: Successive Differentiation | Mean Value Theorems & Expansion Of Functions | Reduction Formulae: Indefinite And Definite integrals | Module-III Introduction To Functions Of Several variables | Partial Differentiation | Extrema: Maxima , Minima And Saddle Points | Concept Of Multiple Integrals: