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Basudeb Bhattacharyya, "Engineering Mechanics", Oxford University Press, 2008. 9. Meriam. J. L., "Engineering Mechanics", Volume-II Dynamics, John Wiley & Sons, 2008. GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY ANALOG ELECTRONIC CIRCUITS LAB

The second edition of Engineering Mechanics is specially designed as a textbook for undergraduate students of engineering. It provides a detailed and holistic treatment of the basic theories and principles of both statics and dynamics. Starting from the fundamental concepts of force and equilibrium along with free body diagrams, this book comprehensively covers the various analytical aspects of rigid body mechanics, including a suitable discourse on simple lifting machines. Within each chapter, the simpler topics and problems precede those that are more complex and advanced. Each chapter starts with the key concepts and gradually builds up on the advanced topics using detailed and easy-to-understand illustrations.

Machine Drawing is a textbook designed for undergraduate students of mechanical engineering for a course on machine drawing. This textbook will help students to learn the art of preparing good and accurate drawing of machine parts.

Engineering Metrology and Measurements is a textbook designed for students of mechanical, production and allied disciplines to facilitate learning of various shop-floor measurement techniques and also understand the basics of mechanical measurements.

Emphasizing why statistical techniques are essential tools for bioscientists, Biomeasurement removes the stigma attached to statistics by giving students the confidence to use key techniques for themselves. Placing the role of data analysis in the context of the wider scientific method and introducing students to key terms and common statistical concepts, the text demonstrates the power and importance of statistics throughout the study of bioscience.

This book is now adapted into SI Units for the convenience of students. The third edition was completely rewritten and expanded. The previous editions endeavoured to show how a few basic concepts may be combined and applied to a wide variety of practical situations that are encountered by engineers. Another purpose was to help the student develop the logical, orderly processes of thinking that characterize an engineer. Both of these objects have been emphasised to an even greater extent in this revised edition. Salient features: * Converted into SI Units * Noteworthy changes and additions in Statics, include a unified and coordinated treatment of plane and space statics * Dynamics has been reorganised and rewritten to take full advantage of vector notation * Sections on advanced or specialized topics are identified by an asterisk * Topics are presented in a manner that will relieve instructors of the burden of detailed explanation * Completely revised set of more than 1200 problems * Numbering plan used in this revision enables one to locate quickly any cross reference

Modern engineering and physical science applications demand a thorough knowledge of applied mathematics, particularly special functions. These typically arise in applications such as communication systems, electro-optics, nonlinear wave propagation, electromagnetic theory, electric circuit theory, and quantum mechanics. This text systematically introduces special functions and explores their properties and applications in engineering and science.

"Molecular Sieves - Science and Technology" covers, in a comprehensive manner, the science and technology of zeolites and all related microporous and mesoporous materials. The contributions are grouped together topically in such a way that each volume deals with a specific sub-field. Volume 7 treats fundamentals and analyses of adsorption and diffusion in zeolites including single-file diffusion. Various methods of measuring adsorption and diffusion are described and discussed.

The Indian state of West Bengal is home to one of the world's most vibrant traditions of goddess worship. The year's biggest holidays are devoted to the goddesses Durga and Kali, with lavish rituals, decorated statues, fireworks, and parades. In Offering Flowers, Feeding Skulls, June McDaniel provides a broad, accessibly written overview of Bengali goddess worship. McDaniel identifies three major forms of goddess worship, and examines each through its myths, folklore, songs, rituals, sacred texts, and practitioners. In the folk/tribal strand, which is found in rural areas, local tribal goddesses are worshipped alongside Hindu goddesses, with an emphasis on possession, healing, and animism. The tantric/yogic strand focuses on ritual, meditation, and visualization as ways of experiencing the power of the goddess directly. The devotional or bhakti strand, which is the most popular form, involves the intense love and worship of a particular form of the goddess. McDaniel traces these strands through Bengali culture and explores how they are interwoven with each other as well as with other forms of Hinduism. She also discusses how these practices have been reinterpreted in the West, where goddess worship has gained the values of sexual freedom and psychological healing, but lost its emphases on devotion and asceticism. Offering Flowers, Feeding Skulls takes the reader inside the lives of practicing Shaktas, including holy women, hymn singers, philosophers, visionaries, gurus, ascetics, healers, musicians, and businessmen, and offers vivid descriptions of their rituals, practices, and daily lives. Drawing on years of fieldwork and extensive research, McDaniel paints a rich, expansive portrait of this fascinating religious tradition.

Offering a student-focused introduction to the use of statistics in the study of the biosciences, this text looks at statistical techniques and other essential tools for bioscientists, giving students the confidence to use and further explore the key techniques for themselves.

Provides a thorough understanding of the principles and applications of engineering mechanics. Beginning with an introduction to the subject, the book provides a detailed treatment of systems of forces and explains the concepts of centroid and centre of gravity, moment of inertia, virtual work, friction, kinematics of particle and motion of projectiles. It also discusses the laws of motion, power and energy, and collision of elastic bodies in dynamics.

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