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I am a Rutgers School of Engineering Honors student majoring in Electrical and Computer Engineering and Computer Science, with a minor in Spanish. ... Atmika Ponnusamy ... Old Bridge, NJ.

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This book covers the entire gamut of bridge engineering investigation, design, construction and maintenance of bridges. The coverage is not dealt with isolation, but discussed in relation to basic approaches to design of bridges, supported by numerous case studies. Further, the book includes design details of superstructures and foundations. Bridge Engineering has been thoroughly revised to reflect the changes in technology that have occurred in the past. It includes new chapters on grade separators and river training works, with special reference to revised design standards. The book has been specifically designed to suit the requirements of design and practising engineers as well as students in India.

The state of the art in highway bridge engineering Fully updated with the latest codes and standards, including load and resistance factor design (LRFD), Bridge Engineering, Third Edition covers highway bridge planning, design, construction, maintenance, and rehabilitation. This thoroughly revised reference contains cutting-edge analytical, design, and construction practices, the most current information on new materials and methods, and proven, cost-effective maintenance and repair techniques. Real-world case studies and hundreds of helpful photos and illustrations are also included in this practical resource. BRIDGE ENGINEERING, THIRD EDITION FEATURES COMPLETE COVERAGE OF: Highway bridge structures Project inception Project funding Design standards Bridge inspection and site survey Physical testing As-built plans and other record data Superstructure types Deck types Wearing surface types Deck joint types Design loads Design methods Internal forces Load distribution Concrete deck slabs Composite steel members Plate girder design Continuous beams Protecting steel superstructures Load rating Prestressed concrete Substructure design Abutments Piers Bearings Managing the design process Contract documents Bridge management systems

The book aims at presenting the topics of Bridge Engineering expressed in simple and lucid language. The presentation is comprehensive and methodical as well as interesting and easy to follow.

The field of gastrointestinal biology has been transformed by an explosion of knowledge for gastrointestinal motility, absorption, and secretion. The chapters in this book summarise the methods of molecular biology and the cell biology of gut enzymes, secreting cells and cells that respond to these enzymes. This book is a valuable reference for students, researchers and faculties of gastrointestinal motility, absorption and secretion. No other single source covers this field so comprehensively. It contains a considerable amount of detail on subjects such as gut hormones, gut malabsorption, alcohol toxicity on the stomach and methods used in physiologic study of the digestive tract. Disease conditions are discussed only to the extent that they illustrate physiologic mechanisms. It is difficult for such a comprehensive work to remain up to date for very long, considering how rapidly our knowledge of life sciences expands. This book, a comprehensive treatise on the causes, diagnosis, and management of gastrointestinal-motility disorders, consists of eighteen chapters with extensive references contained in slightly fewer than 300 pages. It achieves its goal through generally lucid writing and the overlap of information from chapter to chapter commonly observed in multi-authored works. Therefore, the reader is best advised to go through this book in a relaxed manner; this will allow them to finish it in a relatively short amount of time and appreciate the field of gastrointestinal motility, particularly current practices and research methods for solving its many riddles. All the chapters are clearly written, but the target audience seems to vary from medical students to practicing gastroenterologists. Despite these drawbacks, gastroenterologists, surgeons, and basic scientists wishing to bring their general knowledge of clinical motility disorders up to date will find this book useful.

This book presents a detailed description, analysis, comparison of the latest research and developments in photovoltaic energy. Discussing everything from semiconductors to system integration, and applying various advanced technologies to stand alone and electric utility interfaced in normal and abnormal operating conditions of PV systems, this book provides a thorough introduction to the topic. This book brings together research from around the world, covering the use of technologies such as embedded systems, the Internet of things and blockchain technologies for PV systems for different applications including controllers, solar trackers and cooling systems. The book is of interest to electronic and mechanical engineers, researchers and students in the field of photovoltaics.

This textbook introduces the subject of complex analysis to advanced undergraduate and graduate students in a clear and concise manner. Key features of this textbook: effectively organizes the subject into easily manageable sections in the form of 50 class-tested lectures, uses detailed examples to drive the presentation, includes numerous exercise sets that encourage pursuing extensions of the material, each with an "Answers or Hints" section, covers an array of advanced topics which allow for flexibility in developing the subject beyond the basics, provides a concise history of complex numbers. An Introduction to Complex Analysis will be valuable to students in mathematics, engineering and other applied sciences. Prerequisites include a course in calculus.

Over the past few years, epidemiological studies have revealed that there is an increase of life threatening liver diseases worldwide. It becomes increasingly clear that developments in this field are moving so rapidly toward the creation of new drugs against these maladies. Numerous research articles and books have been published on various aspects of toxicities, symptoms, managements and health implications of the liver. Consequently, a catalogue of collective information of toxicities, various features of natural products, and

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remedies for the prevention of toxicities is needed. This book deals with the toxicities in organs like the liver and the role natural products have in the preventing these ailments. It also analyzes trends in the processing of natural products by using nanotechnology and their health implications. The main purpose of this book is to exhibit relevant, modern information on hepatotoxicity, its symptoms, and treatments presented by internationally recognized experts in the field. Therefore, it is our belief that this book has covered some of the most interesting aspects of research in liver diseases and provides a trustworthy source of current information in this area of research which should prove useful to the scientists interested in this discipline throughout the world. This collection will interest a variety of other scientific disciplines including toxicology, genetics, medicine and pharmacology, as well as drug and food sciences. We hope that our readers will find this volume to be a delightful addition to their personal libraries, laboratories and offices. Additionally, it can be used as a required or recommended text for related courses taught at colleges and universities levels.

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