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Michio Kaku (Japanese: 加来 敏子 or 加来 敏, / ㇿ m ㇿ ㇿ i ㇿ ㇿ k ㇿ k u ㇿ /; born January 24, 1947) is an American theoretical physicist, futurist, and popularizer of science (science communicator).He is a professor of theoretical physics in the City College of New York and CUNY Graduate Center.Kaku has written several books about physics and related topics, has made ...

Michio Kaku - Wikipedia
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A Txtbook of Engineering Physics is written with two distinct objectives:to provied a single source of information for engineering undergraduates of different specializations and provied them a solid base in physics.Successivss editions of the book incorporated topic as required by students pursuing their studies in various universities.In this new edition the contents are fine-tuned,modeinized and updated at various stages.

Engineering Physics is designed as a textbook for first year undergraduate engineering students. The book comprehensively covers all relevant and important topics in a simple and lucid manner. It explains the principles as well as the applications of a given topic using numerous solved examples and self-explanatory figures.

The book in its present form is due to my interaction with the students for quite a long time.It had been my long-cherished desire to write a book covering most of the topics that form the syllabii of the Engineering and Science students at the degree level.Many students,although able to understand the various topics of the books,may not be able to put their knowledge to use.For this purpose a number of questions and problems are given at the end of each chapter.

This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community. It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and collaboration with colleagues from the same scientific community. The book discusses the latest developments in the field of III-nitrides; materials & devices, compound semiconductors, VLSI technology, optoelectronics, sensors, photovoltaics, crystal growth, epitaxy and characterization, graphene and other 2D materials and organic semiconductors.

The Indian population has used Ayurvedic herbs for centuries, but now modern scientific work has led to recognition and acceptance at a global level. The major cause of the increased popularity of Ayurvedic medicine stems from recent scientific validation and its potential in lifestyle management. This growth in research in India and worldwide has created the need for a resource covering the scientific development of Ayurvedic herbs for practice during the postclassical period. The Modern Ayurveda: Milestones Beyond the Classical Age explores a host of topics essential to understanding the surge of scientific work now being conducted on this ancient practice. A one-point source for the modern explorer attempting to appreciate the transformation of Ayurveda from an empirical to a rationalist understanding, the book enumerates more than 400 Ayurvedic herbs with compiled information including their botanical name, common Ayurvedic name and family, their attributes, chemical constituents, phytochemical markers, pharmacological actions, and their interactions and toxicity. It explores current research methodologies for the evaluation of efficacy and safety of herbal medicine and discusses the contemporary international regulatory status of herbal drugs. Ayurvedic medicine can be better understood and utilized through the application of modern scientific analytical tools for standardization, modern pharmacological tools for safety and efficacy evaluation, and the application of biotechnology to elicit the mechanism of drug actions. Bringing Ayurveda into the 21st century, this volume will inform further progress and open new doors to treatment.

This book presents peer-reviewed articles from the International Conference on Optics and Electro-optics, ICOL-2019, held at Dehradun in India. It brings together leading researchers and professionals in the field of optics/optical engineering/optical materials and provides a platform to present and establish collaborations in this important area, with the theme "Trends in Electro-optics Instrumentation for Strategic Applications". Topics covered but not limited to are Optical Engineering, Optical Thin Films, Optical Materials, IR Sensors, Image Processing & Systems, Photonic Band Gap Materials, Adaptive Optics, Optical Image Processing & Holography, Lasers, Fiber Lasers & its Applications, Diffractive Optics, Innovative packaging of Optical Systems, Nanophotonics Devices and Applications, Optical Interferometry & Metrology, Terahertz, Millimeter Wave & Microwave Photonics, Fiber, Integrated & Nonlinear Optics and Optics and Electro-optics for Strategic Applications.

This book presents the select proceedings of the second International Conference on Recent Advances in Mechanical Engineering (RAME 2020). The topics covered include aerodynamics and fluid mechanics, automation, automotive engineering, composites, ceramics and polymers processing, computational mechanics, failure and fracture mechanics, friction, tribology and surface engineering, heating and ventilation, air conditioning system, industrial engineering, IC engines, turbomachinery and alternative fuels, machinability and formability of materials, mechanisms and machines, metrology and computer-aided inspection, micro- and nano-mechanics, modelling, simulation and optimization, product design and development, rapid manufacturing technologies and prototyping, solid mechanics and structural mechanics, thermodynamics and heat transfer, traditional and non-traditional machining processes, vibration and acoustics. The book also discusses various energy-efficient renewable and non-renewable resources and technologies, strategies and technologies for sustainable development and energy & environmental interaction. The book is a valuable reference for beginners, researchers, and professionals interested in sustainable construction and allied fields.