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spectroscopy is the study of absorption and emission of electromagnetic radiation due to the interaction between matter and energy that energy depends on the specific

wavelength of electromagnetic radiation this field has proven invaluable research tool in a number of areas including chemistry physics biology medicine and ecology the spectroscopic field of research is growing day by day and scientists are exploring new areas in this field by introducing new techniques the main purpose of this book is to highlight these new spectroscopic techniques like magnetic induction spectroscopy laser induced breakdown spectroscopy x ray photoelectron spectroscopy low energy electron loss spectroscopy micro to macro raman spectroscopy liquid immersion raman spectroscopy high resolution magic angle spinning hr mas nuclear magnetic resonance nmr spectroscopy injection and optical spectroscopy and nano spectroscopy this book is divided into five sections including general spectroscopy advanced spectroscopy nano spectroscopy organic spectroscopy and physical spectroscopy which cover topics from basic to advanced levels which will provide a good source of learning for teaching and research purposes

this book is an examination of gender in south asia and its intersection with other social variables like caste and class it spans a wide canvas in terms of different social classes ranging from elite to dalit women of india and takes material from ancient texts and modern media literature and ethnographic materials forming a historical discourse there is an appraisal of what feminism means in the indian context and the cross cultural construction of patriarchy that varies in its manifestations across time and space the readers are taken on a journey that shows how gender can only be understood in its social and historical context and as a dynamic and performative concept that emerges out of both collective imaginations and social realities the use of descriptive and narrative style makes the book readable and enjoyable to both academic and non academic readers

teaches developers to build j2ee applications using the leading j2ee application server in 21 straightforward example driven lessons

marine microbiome and microbial bioprospecting diversity and bioactive potential comprehensively discusses the diversity of microbes present in various marine ecosystems their bioprospecting potential and how they can be utilized to derive bioproducts that

benefit different fields and industries sections overview marine microbes their ex situ conservation and the tools and techniques used to study marine microbial diversity and taxonomy in addition it explores and details microorganisms in different marine ecosystems and considers how bioactive metabolites from diverse marine microorganisms can be harnessed to combat pathogens used in industrial products and in environmental remediation and degradation and enhanced for agricultural and aquaculture applications with contributions from experts in the field this book aims to be a valuable resource for researchers and industry professionals in microbiology and biotechnology and anyone involved in finding lead molecules from marine microbial resources for wide ranging applications discusses existing and novel metabolites from marine microbes offers tools and techniques to exploit marine microbial resources explores the applications of marine microbial bioproducts

this book describes the different methodologies for producing and synthesizing silver nanoparticles agnps of various shapes and sizes it also provides an in depth understanding of the new methods for characterizing and modifying the properties of agnps as well as their properties and applications in various fields this book is a useful resource for a wide range of readers including scientists engineers doctoral and postdoctoral fellows and scientific professionals working in specialized fields such as medicine nanotechnology spectroscopy analytical chemistry diagnostics and plasmonics

in a tutorial format this book provides the fundamentals for understanding the components of telecommunications network management as defined by the international telecommunications union topics covered include tmn architecture network management application functional requirements tmn interfaces and protocol requirements and network management application protocols

indexes the times sunday times and magazine times literary supplement times educational supplement times educational supplement scotland and the times higher education supplement

genetic variation a laboratory manual is the first compendium of protocols specifically geared towards genetic variation studies and includes thorough discussions on their applications for human and model organism studies intended for graduate students and professional scientists in clinical and research settings it covers the complete spectrum of genetic variation from snps and microsatellites to more complex dna alterations including copy number variation written and edited by leading scientists in the field the early sections of the manual are devoted to study design and generating genotype data the use of resources such as hapmap and dbsnp as well as experimental statistical and bioinformatic approaches for analyzing the data the final sections include descriptions of genetic variation in model organisms and discussions of recent insights into human genetic ancestry forensics and human variation

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