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This book covers the works of Bhāskara, in particular, his monumental treatise on astronomy, the Siddhāntaśiromaṇi, his astronomical handbook, the Karaṇakutūhala, and his two mathematical treatises, the Līlavatī and the Bījagaṇita, on arithmetic and algebra, respectively.

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It is a collection of selected papers presented at Bhāskara 900, an international conference commemorate the 900th birth anniversary of the great Indian mathematician Bhāskarācārya. Bhāskara-prabhā, the radiance of Bhāskara, presents the Indian mathematical tradition and the place of Bhāskara in it. The aim of this book is to instill a sense of pride in younger generations of one of their most celebrated thinkers, by sketching some details of his mathematical achievements and capturing their imagination through his poetic flair. It is intended to raise a greater awareness among students and teachers of India's rich mathematical heritage.

This book is a first-of-its-kind, five-country empirical study of the causes and consequences of social and economic rights litigation. Detailed studies of Brazil, India, Indonesia, Nigeria, and South Africa present systematic and nuanced accounts of court activity on social and economic rights in each country. The book develops new methodologies for analyzing the sources of and variation in social and economic rights litigation, explains why actors are now turning to the courts to enforce social and economic rights, measures the aggregate impact of litigation in each country, and assesses the relevance of the empirical findings for legal theory. This book argues that courts can advance social and economic rights under the right conditions precisely because they are never fully independent of political pressures.

The Third International Conference on Network Security and Applications (CNSA-2010) focused on all technical and practical aspects of security and its applications for wired and wireless networks. The goal of this conference is to bring together researchers and practitioners from academia and industry to focus on understanding modern security threats and countermeasures, and establishing new collaborations in these areas. Authors are invited to contribute to the conference by submitting articles that illustrate research results, projects, survey work and industrial experiences describing significant advances in the areas of security and its applications, including:

- Network and Wireless Network Security
- Mobile, Ad Hoc and Sensor Network Security
- Peer-to-Peer Network Security
- Database and System Security
- Intrusion Detection and Prevention
- Internet Security, and Applications Security and Network Management
- E-mail Security, Spam, Phishing, E-mail Fraud
- Virus, Worms, Trojans
- Protection
- Security Threats and Countermeasures (DDoS, MiM, Session Hijacking, Replay attack etc.)
- Ubiquitous Computing Security
- Web 2.0 Security
- Cryptographic Protocols
- Performance Evaluations of Protocols and Security Application

There were 182 submissions to the conference and the Program Committee selected 63 papers for publication. The book is organized as a collection of papers from the First International Workshop on Trust Management in P2P Systems (IWTMP2PS 2010), the First International Workshop on Database Management Systems (DMS- 2010), and the First International Workshop on Mobile, Wireless and Networks Security (MWNS-2010).

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Maintaining the high standard set by the previous bestselling editions, *Fundamental Food Microbiology, Fourth Edition* presents the most up-to-date information in this rapidly growing and highly dynamic field. Revised and expanded to reflect recent advances, this edition broadens coverage of foodborne diseases to include many new and emerging pathogens, as well as descriptions of the mechanism of pathogenesis. An entirely new chapter on detection methods appears with evaluations of advanced rapid detection techniques using biosensors and nanotechnology. With the inclusion of many more easy-to-follow figures and illustrations, this text provides a comprehensive introductory source for undergraduates, as well as a valuable reference for graduate level and working professionals in food microbiology or food safety. Each chapter within the text's seven sections contains an introduction as well as a conclusion, references, and questions. Beginning with the history and development of the field, Part I discusses the characteristics and sources of predominant food microorganisms and their significance. Part II introduces microbial foodborne diseases, their growth and influencing factors, metabolism, and sporulation. The third Part explains the beneficial uses of microorganisms in starter cultures, biopreservation, bioprocessing, and probiotics. Part IV deals with food spoilage and methods of detection, followed by a discussion in Part V of foodborne pathogens associated with intoxication, infections, and toxicoinfections. Part VI reviews control methods with chapters on control of microbial access and removal by heat, organic acids, physical means, and combinations of methods. The final section is an in-depth look at advanced and traditional methods of microbial detection and food safety. Four appendices provide additional details on food equipment and surfaces, predictive modeling, regulatory agencies, and hazard analysis critical control points.

This book highlights the medical importance of and increasing global interest in herbal medicines, herbal health products, herbal pharmaceuticals, nutraceuticals, food supplements, herbal cosmetics, etc. It also addresses various issues that are hampering the advancement of Indian herbal medicine around the globe; these include quality concerns and quality control, pharmacovigilance, scientific investigation and validation, IPR and biopiracy, and the challenge that various indigenous systems of medicine are at risk of being lost. The book also explores the role of traditional medicine in providing new functional leads and modern approaches that can offer elegant strategies for facilitating the drug discovery process. The book also provides in-depth information on various traditional medicinal systems in India and discusses their medical importance. India has a very long history of safely using many herbal drugs. Folk medicine is also a key source of medical knowledge and plays a vital role in maintaining health in rural and remote areas. Despite its importance, this form of

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medicine largely remains under-investigated. Out of all the traditional medicinal systems used worldwide, Indian traditional medicine holds a unique position, as it has continued to deliver healthcare throughout the Asian subcontinent since ancient times. In addition, traditional medicine has been used to derive advanced techniques and investigate many modern drugs. Given the scope of its coverage, the book offers a valuable resource for scientists and researchers exploring traditional and herbal medicine, as well as graduate students in courses on traditional medicine, herbal medicine and pharmacy.

A satisfactory and healthy integration of work with other life domains is one of the key challenges of modern society. Work-life balance and work-life integration have become focal points of today's human resource management practice and theory. Professionals who have been described as "extreme workers" regarding their work hours and engagement are under particular pressure to balance work and "the rest of life". This collection maps the increasingly extensive discussion of work-life issues for professionals and discusses key aspects in depth. What is work-life integration? What are the specific challenges for professionals? How do they manage their blurred work-life boundaries? How can companies intervene? Internationally leading authors discuss antecedents and individual and organizational outcomes of work-life integration, gender-specific perspectives and challenges as well as the use and usefulness of corporate work-life balance initiatives. In five sections distinguished researchers from across the world present experiences and research findings to provide a compendium of academic and applied research on the work-life integration of professionals. Cutting-edge research and novel theoretical perspectives make this collection a source of knowledge and inspiration for academic and business audiences interested in work-life integration issues in general and in the case of professionals in particular.

This three-volume-set comprises the complete lattice theory project. Volume 1 of the set, *Lattice Theory: Foundation*, is the revised and enlarged third edition of *General Lattice Theory*. It focuses on introducing the field and covers the fundamental concepts and results. The two *Special Topics and Applications* volumes (volumes 2 and 3 of the set), jointly edited by George Grätzer and Friedrich Wehrung, update the reader on some of the vast areas not in *Foundation*. Volume 1 is divided into three parts. Part I. *Topology and Lattices* includes two chapters by Klaus Keimel, Jimmie Lawson and Ales Pultr, Jiri Sichler. Part II. *Special Classes of Finite Lattices* comprises four chapters by Gabor Czédli, George Grätzer and Joseph P. S. Kung. Part III. *Congruence Lattices of Infinite Lattices and Beyond* includes four chapters by Friedrich Wehrung and George Grätzer. Volume 2 is divided into ten chapters contributed by K. Adaricheva, N. Caspard, R. Freese, P. Jipsen, J.B. Nation, N. Reading, H. Rose, L. Santocanale, and F. Wehrung.

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The first edition won the award for Best 1990 Professional and Scholarly Book in Computer Science and Data Processing by the Association of American Publishers. There are books on algorithms that are rigorous but incomplete and others that cover masses of material but lack rigor. Introduction to Algorithms combines rigor and comprehensiveness. The book covers a broad range of algorithms in depth, yet makes their design and analysis accessible to all levels of readers. Each chapter is relatively self-contained and can be used as a unit of study. The algorithms are described in English and in a pseudocode designed to be readable by anyone who has done a little programming. The explanations have been kept elementary without sacrificing depth of coverage or mathematical rigor. The first edition became the standard reference for professionals and a widely used text in universities worldwide. The second edition features new chapters on the role of algorithms, probabilistic analysis and randomized algorithms, and linear programming, as well as extensive revisions to virtually every section of the book. In a subtle but important change, loop invariants are introduced early and used throughout the text to prove algorithm correctness. Without changing the mathematical and analytic focus, the authors have moved much of the mathematical foundations material from Part I to an appendix and have included additional motivational material at the beginning.

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