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Proteomics and Liver Fibrosis: Identifying Markers of Fibrogenesis
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This book chronicles the proceedings of the International Symposium on Adhesion Measurement of Films and Coatings, held in Boston. The articles in this book were previously published in three special issues of the Journal of Adhesion Science and Technology. Films and coatings are used for a variety of purposes and their adequate adhesion to the und

Vols. for 1962, contained the 1961 proceedings of the meetings of the NUFFIC international summer course in science (called: 1968-74, International Summer School on Fundamental Problems in Statistical Mechanics; 1978- , International Summer School in Statistical Mechanics)

For both beginnners and experienced traders, this work describes the concepts of technical analysis and their applications. Murphy interprets the role of the technical forecasters and explains how they apply their techniques to the financial markets.

This volume traces the prehistory and initial development of wavelet theory, a discipline that has had a profound impact on mathematics, physics, and engineering. It contains the seminal papers that presented the ideas from which wavelet theory developed, as well as those papers that developed the theory.

Bollinger provides a masterful critique of the major theories of freedom of expression, finding these theories persuasive but inadequate. Buttressing his argument with references to the Skokie case and many other examples, as well as a careful analysis of the primary literature on free speech, he contends that the real value of toleration of extremist speech lies in the extraordinary self-control toward antisocial behavior that it elicits: society is strengthened by the exercise of tolerance.

The book discusses the latest developments in the entire field of three-dimensional free-radical polymerization. It is the first book on the subject comprising the research results of the last 40 years and will benefit the specialist in new high-tech areas.

Fundamental Neuroscience, 3rd Edition introduces graduate and upper-level undergraduate students to the full range of contemporary neuroscience. Addressing instructor and student feedback on the previous edition, all of the chapters are rewritten to make this book more concise and student-friendly than ever before. Each chapter is once again heavily illustrated and provides clinical boxes describing experiments, disorders, and methodological approaches and concepts. Capturing the promise and excitement of this fast-moving field, Fundamental Neuroscience, 3rd Edition is the text that students will be able to reference throughout their neuroscience careers! New to this edition: 30% new material including new chapters on Dendritic Development and Spine Morphogenesis, Chemical Senses, Cerebellum, Eye Movements, Circadian Timing, Sleep and Dreaming, and Consciousness Additional text boxes describing key experiments, disorders, methods, and concepts Multiple model system coverage beyond rats, mice, and monkeys Extensively expanded index for easier referencing

This book is an abridged version of the two volumes "Convex Analysis and Minimization Algorithms I and II" (Grundlehren der mathematischen Wissenschaften Vol. 305 and 306). It presents an introduction to the basic concepts in convex analysis and a study of convex minimization problems (with an emphasis on numerical algorithms). The "backbone" of bot volumes was extracted, some material deleted which was deemed too advanced for an introduction, or too closely attached to numerical algorithms. Some exercises were included and finally the index has been considerably enriched, making it an excellent choice for the purpose of learning and teaching.