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This book surveys the broad field of mechanical alloying from a scientific and technological perspective to form a timely and comprehensive resource valuable to both students and researchers. The treatment progresses from the historical background through a description of the process, the different metastable effects produced, and the mechanisms of

Written by Stu Maschwitz, co-founder of the Orphanage (the legendary guerrilla visual effects studio responsible for amazing and award-winning effects in such movies as Sin City, The Day After Tomorrow, and Harry Potter and the Goblet of Fire), this book is a must-have for all those budding filmmakers and students who want to produce action movies with visual effects but don't have Hollywood budgets. The Orphanage was created by three twenty-something visual effects veterans who wanted to make their own feature films and discovered they could do this by utilizing home computers, off the shelf software, and approaching things artistically. This guide details exactly how to do this: from planning and selecting the necessary cameras, software, and equipment, to creating specific special effects (including gunfire, Kung Fu fighting, car chases, dismemberment, and more) to editing and mixing sound and music. Its mantra is that the best, low-budget action moviemakers must visualize the end product first in order to reverse-engineer the least expensive way to get there. Readers will learn how to integrate visual effects into every aspect of filmmaking--before filming, during filming and with "in camera" shots, and with computers in postproduction. Throughout the book, the author makes specific references to and uses popular action movies (both low and big-budget) as detailed examples--including El Mariachi, La Femme Nikita, Die Hard, and Terminator 2. Note from the Publisher: If you have the 3rd printing of The DV Rebel's Guide, your disc may be missing the data files that accompany the book. If this is the case, please send an email to Peachpit in order to obtain the files at ask@peachpit.com

Written primarily for advanced undergraduate and masters level students in physics, this text includes a broad range of topics in applied quantum optics such as laser cooling, Bose-Einstein condensation and quantum information processing.

Second Year Calculus: From Celestial Mechanics to Special Relativity covers multi-variable and vector calculus, emphasizing the historical physical problems which gave rise to the concepts of calculus. The book guides us from the birth of the mechanized view of the world in Isaac Newton's Mathematical Principles of Natural Philosophy in which mathematics becomes the ultimate tool for modelling physical reality, to the dawn of a radically new and often counter-intuitive age in Albert Einstein's Special Theory of Relativity in which it is the mathematical model which suggests new aspects of that reality. The development of this process is discussed from the modern viewpoint of differential forms. Using this concept, the student learns to compute orbits and rocket trajectories, model flows and force fields, and derive the laws of electricity and magnetism. These exercises and observations of mathematical symmetry enable the student to better understand the interaction of physics and mathematics.

This is a gentle introduction to the vocabulary and many of the highlights of elementary group theory. Written in an informal style, the material is divided into short sections, each of which deals with an important result or a new idea. Includes more than 300 exercises and approximately 60 illustrations.

The first book about chaos in statistical mechanics, in Cambridge Nonlinear Science Series.

Algebraic curves are the graphs of polynomial equations in two variables, such as  $y^3 + 5xy^2 = x + 2xy$ . By focusing on curves of degree at most 3--lines, conics, and cubics--this book aims to fill the gap between the familiar subject of analytic geometry and the general study of algebraic curves. This text is designed for a one-semester class that serves both as a geometry course for mathematics majors in general and as a sequel to college geometry for teachers of secondary school mathematics. The only prerequisite is first-year calculus. On the one hand, this book can serve as a text for an undergraduate geometry course for all mathematics majors. Algebraic geometry unites algebra, geometry, topology, and analysis, and it is one of the most exciting areas of modern mathematics. Unfortunately, the subject is not easily accessible, and most introductory courses require a prohibitive amount of mathematical machinery. We avoid this problem by focusing on curves of degree at most 3. This keeps the results tangible and the proofs natural. It lets us emphasize the power of two fundamental ideas, homogeneous coordinates and intersection multiplicities.

This book provides an introduction to the mathematical theory of disorder effects on quantum spectra and dynamics. Topics covered range from the basic theory of spectra and dynamics of self-adjoint operators through Anderson localization--presented here via the fractional moment method, up to recent results on resonant delocalization. The subject's multifaceted presentation is organized into seventeen chapters, each focused on either a specific mathematical topic or on a demonstration of the theory's relevance to physics, e.g., its implications for the quantum Hall effect. The mathematical chapters include general relations of quantum spectra and dynamics, ergodicity and its implications, methods for establishing spectral and dynamical localization regimes, applications and properties of the Green function, its relation to the eigenfunction correlator, fractional moments of Herglotz-Pick functions, the phase diagram for tree graph operators, resonant delocalization, the spectral statistics conjecture, and related results. The text incorporates notes from courses that were presented at the authors' respective institutions and attended by graduate students and postdoctoral researchers.

This introductory text is devoted to exposing the underlying nature of price formation in financial markets as a predominantly sociological phenomenon that relates individual decision-making to emergent and co-evolving social and financial structures. Two different levels of this sociological influence are considered: First, we examine how price formation results from the social dynamics of interacting individuals, where interaction occurs either through the price or by direct communication. Then the same processes are revisited and examined at the level of larger groups of individuals. In this book, models of both levels of socio-finance are presented, and it is shown, in particular, how complexity theory provides the conceptual and methodological tools needed to understand and describe such phenomena. Accordingly, readers are first given a broad introduction to the standard economic

theory of rational financial markets and will come to understand its shortcomings with the help of concrete examples. Complexity theory is then introduced in order to properly account for behavioral decision-making and match the observed market dynamics. This book is conceived as a primer for newcomers to the field, as well as for practitioners seeking new insights into the field of complexity science applied to socio-economic systems in general, and financial markets and price formation in particular.

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