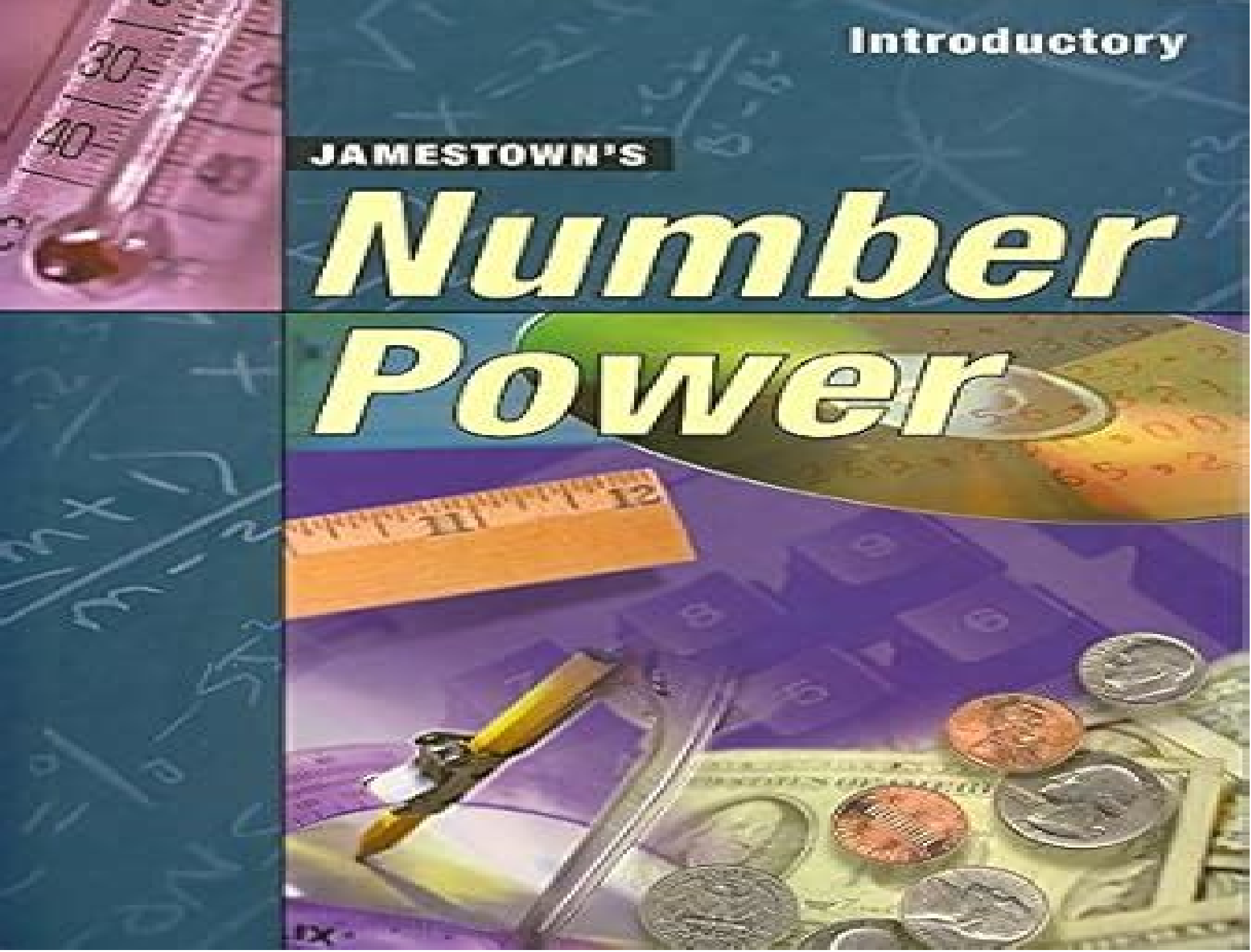


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emphasizing the underlying physical concepts behind the properties of materials and the basic principles of device operation. Subsequent chapters focus on the fundamentals of electrons in materials covering basic physical properties and conduction mechanisms in semiconductors and their use in diodes, transistors, and integrated circuits. The book also deals with a broader range of modern topics including magnetic spintronic and superconducting materials and devices, optoelectronic and photonic devices as well as the light-emitting diode, solar cells, and various types of lasers. The last chapter presents a variety of materials with specific novel applications such as dielectric materials used in electronics and photonics, liquid crystals, and organic conductors used in video displays and superconducting devices for quantum computing. Clearly written with compelling illustrations and chapter-end problems, Rezende's *Introduction to Electronic Materials and Devices* is the ideal accompaniment to any undergraduate program in electrical and computer engineering. Adjacent students specializing in physics or materials science will also benefit from the timely and extensive discussion of the advanced devices, materials, and applications that round out this engaging and approachable textbook.

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,1981 **Introduction to Aeronautics** Steven A. Brandt, 2004. This text and the accompanying AeroDYNAMIC software are designed for use in teaching basic design methods in an introductory course on aeronautics. Brandt, Aeronautics US Air Force Academy, devotes the first chapter of the text to methods of engineering and aircraft design, then covers basic aeronautical engineering methods used in each step of the design process. Final chapters explain how all of the methods are used in the conceptual aircraft design process and present case studies of the development of three well-known aircraft designs. Previous courses in calculus, classical physics, and engineering mechanics are assumed. Annotation 2004. Book News, Inc., Portland, OR. booknews.com [Theory and Econometrics of Financial Asset Pricing](#) Kian Guan Lim, 2022-08-22. This book will provide a firm foundation in the understanding of financial economics applied to asset pricing. It carries the real-world perspective of how the market works, including behavioral biases, and also wraps that understanding in the context of a rigorous economics framework of investors' risk preferences, underlying price dynamics, rational choice in the large, and market equilibrium, other than inexplicable irrational bubbles. It concentrates on analyses of stock, credit, and option pricing. Existing highly cited finance models in pricing of these assets are covered in detail, and theory is accompanied by rigorous applications of econometrics. Econometrics contain elucidations of both the statistical theory as well as the practice of data analyses. Linear regression methods and some nonlinear methods are also covered. The contribution of this book, and at the same time its novelty, is in employing materials in probability theory, economics, optimization, econometrics, and data analyses together to provide a rigorous and sharp intellect for investment and financial decision making. Mistakes are often made with far too often sweeping pragmatism without deeply knowing the underpinnings of how the market/economics works. This book is written at a level that is both academically rigorous for university courses in investment, derivatives, risk management, as well as not too mathematically deep so that finance and banking graduate professionals can have a real journey into the frontier.

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