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"Offers readers a compelling picture of Babur's Central Asian world, one which is little appreciated by most individuals who are either natives or students of South Asia studies"--Provided by publisher.

Expanded and updated information on the entire industry standard PC printer family. This edition has been completely updated to feature the latest LaserJet II and III series machines and the newest software, font cartridges, and utilities.

Investment Science is designed for the core theoretical finance course in quantitative investment and for those individuals interested in the current state of development in the field -- what the essential ideas are, how they are represented, how they are represented, how they can be used inactual investment practice, and where the field might be headed in the future. The coverage is similar to more intuitive texts but goes much farther in terms of mathematical content, featuring varying levels of mathematical sophistication throughout. The emphasis of the text is on the fundamentalprinciples and how they can be mastered and transformed into solutions of important and interesting investment problems. End-of the chapter exercises are also included, and unlike most books in the field, Investment Science does not concentrate on institutional detail, but instead focuses onmethodology.

Living with a tigress is no joke! This is the true story of a Forest Conservator who risked his life and went beyond the call of duty for Khairi, a tigress he considered as his very own. The book offers the perfect balance of a biography and a scientific study. Khairi is so brilliantly brought to life in this book that you almost expect to hear her padding up behind your chair, purring loudly.

Provides an overall introduction to the welding process, illustrating most of the common equipment and work techniques for both the home and shop welding.

A self-contained, elementary introduction to wavelet theory andapplications Exploring the growing relevance of wavelets in the field ofmathematics, Wavelet Theory: An Elementary Approach withApplications provides an introduction to the topic, detailing thefundamental concepts and presenting its major impacts in the worldbeyond academia. Drawing on concepts from calculus and linearalgebra, this book helps readers sharpen their mathematical proofwriting and reading skills through interesting, real-worldapplications. The book begins with a brief introduction to the fundamentals ofcomplex numbers and the space of square-integrable functions. Next,Fourier series and the Fourier transform are presented as tools forunderstanding wavelet analysis and the study of wavelets in thetransform domain. Subsequent chapters provide a comprehensivetreatment of various types of wavelets and their related concepts,such as Haar spaces, multiresolution analysis, Daubechies wavelets,and biorthogonal wavelets. In addition, the authors include twochapters that carefully detail the transition from wavelet theoryto the discrete wavelet transformations. To illustrate therelevance of wavelet theory in the digital age, the book includestwo in-depth sections on current applications: the FBI WaveletScalar Quantization Standard and image segmentation. In order to facilitate mastery of the content, the book featuresmore than 400 exercises that range from theoretical tocomputational in nature and are structured in a multi-part formatin order to assist readers with the correct proof or solution.These problems provide an opportunity for readers to furtherinvestigate various applications of wavelets. All problems arecompatible with software packages and computer labs that areavailable on the book's related Web site, allowing readers toperform various imaging/audio tasks, explore computer wavelettransformations and their inverses, and visualize the applicationsdiscussed throughout the book. Requiring only a prerequisite knowledge of linear algebra andcalculus, Wavelet Theory is an excellent book for courses inmathematics, engineering, and physics at the upper-undergraduatelevel. It is also a valuable resource for mathematicians,engineers, and scientists who wish to learn about wavelet theory onan elementary level.

Provides solutions to the 'a' exercises, and the odd-numbered discussion questions and problems that feature in the eighth edition of Atkins' Physical Chemistry. This manual offers comments and advice to aid understanding. It is intended for students and instructors alike.

"Reference! Dialogic Earth" is a reference for all six dialogic books in the KlevaKids Earth Theme. These rhyming science picture books are rich in promoting language arts via dialogic prompts that may include vocabulary expansion, letter recognition, word opposites, rhyming patterns, recall, reading comprehension, spelling, counting, and more. The activities at the end of the book include an art project or experiment, movement, and a song. These books are appropriate for preschool and early school age children.