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The Rise and Fall of America's Favorite Planet

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The New York Times bestseller: "You gotta read this. It is the most exciting book about Pluto you will ever read in your life." —Jon Stewart  
When the Rose Center for Earth and Space at the American Museum of Natural History reclassified Pluto as an icy comet, the New York Times proclaimed on page one, "Pluto Not a Planet? Only in New York."  
Immediately, the public, professionals, and press were choosing sides over Pluto's planethood. Pluto is entrenched in our cultural and emotional view of the cosmos, and Neil deGrasse Tyson, award-winning author and director of the Rose Center, is on a quest to discover why. He stood at the heart of the controversy over Pluto's demotion, and consequently Plutophiles have freely shared their opinions with him, including endless hate mail from third-graders. With his inimitable wit, Tyson delivers a minihistory

of planets, describes the oversized characters of the people who study them, and recounts how America's favorite planet was ousted from the cosmic hub. Stability of NonLinear Shells is a compilation of the author's work on analyzing the behaviour of spherical caps and related shell structures under various (axisymmetric) load systems. Differing from other texts on shells of revolution, it is one of the first attempts to deal with effects of multi-parameter load systems. This extension leads to the discovery of some new, hitherto unknown phenomena exhibited by these structures. In addition, the book presents a novel way to characterize properties of solutions of the governing equations for spherical caps - a classification anchored in a theory called reciprocal systems. The author has introduced a deformation map, a projection of multi-dimensional solutions to two-dimensional graphs, to enable analysts to gain insight into the physical meaning of the results obtained. Numerous examples illustrate the concepts introduced. This book also comes to grips with many misconceptions existing in engineering literature about the question of the stability of solutions. The Directory of Corporate Counsel, Fall 2020 Edition remains the only comprehensive source for information on the corporate law departments and

practitioners of the companies of the United States and Canada. Profiling over 30,000 attorneys and more than 12,000 companies, it supplies complete, uniform listings compiled through a major research effort, including information on company organization, department structure and hierarchy, and the background and specialties of the attorneys.

This newly revised two volume edition is easier to use than ever before and includes five quick-search indexes to simplify your search: Corporations and Organizations Index Geographic Index Attorney Index Law School Alumni Index Nonprofit Organizations Index

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#9781543810295; Many people lead, but very few become apex leaders. Through detailed research and observation, this book identifies the ten most common practices among more than 307 qualities identified. Implementing these ten practices into your life will position you to become an Apex Leader. This volume builds upon

the 2019 International Bamboo Construction Competition (IBCC 2019) from the Concepts to the Realized Pavilions. Several designed projects are described, and particular attention is devoted to the realized prototypes. It also presents the Bamboo Eye, an important example of architecture realized by INBAR for the 2019 Beijing Horticultural Expo. As such, the volume provides an overview of the use of bamboo poles and engineered bamboo products for temporary and normal constructions, and represents a compact review of the applications of bamboo poles and/or engineered bamboo products in the construction industry. This book will be of interest for researchers, architects and structural engineers in field of bamboo constructions.

The Student Solutions Manual to accompany Atkins' Physical Chemistry 10th edition provides full worked solutions to the 'a' exercises, and the odd-numbered discussion questions and problems presented in the parent book. The manual is intended for students and instructors alike, and provides helpful comments and friendly advice to aid understanding.

Floods are difficult to prevent but can be managed in order to reduce their environmental, social, cultural, and economic impacts. Flooding poses a serious threat to life and property, and therefore it's very

important that flood risks be taken into account during any planning process. This handbook presents different aspects of flooding in the context of a changing climate and across various geographical locations. Written by experts from around the world, it examines flooding in various climates and landscapes, taking into account environmental, ecological, hydrological, and geomorphic factors, and considers urban, agriculture, rangeland, forest, coastal, and desert areas. Features Presents the main principles and applications of the science of floods, including engineering and technology, natural science, as well as sociological implications. Examines flooding in various climates and diverse landscapes, taking into account environmental, ecological, hydrological, and geomorphic factors. Considers floods in urban, agriculture, rangeland, forest, coastal, and desert areas Covers flood control structures as well as preparedness and response methods. Written in a global context, by contributors from around the world. The contributors to this book are among those at the forefront of the emergence of new critical perspectives and new technologies. Several of the essays present dramatic reinterpretations of canonical monuments; consider broader methodological issues such as the applications

of geometry, workshop practice, and the shaping of historical narratives; and others demonstrate how high-tech scanning and visualization methods can enhance our understanding of construction methods and the behavior of buildings. Diffraction theory describes scattering mechanisms for waves of various physical nature, scattered by objects of different shapes and materials. This book proposes new methods to account for the contour shape, edge profile and boundary conditions of three-dimensional scatterers (in particular, flat polygons and polyhedrals). A standard method to refine the physical optics approximation (PO) is the heuristic method of edge waves (MEW). In comparison with MEW, the presented approaches simplify the solving and refining the PO approximation without solving a corresponding two-dimensional problem. Furthermore these methods allow to take into account the field perturbation in the vicinity of vertices. While the analytical formulas obtained by using these new approaches are as simple as in the PO case, the accuracy can be even higher than for MEW. On the basis of the developed methods construction of solutions for wave propagation in urban area and elastic wave diffraction (including seismic waves) are proposed. The book is useful for specialists

who solve scientific and engineering problems in wave propagation and for students and postgraduate students. Challenges, Opportunities and Solutions in Structural Engineering and Construction addresses the latest developments in innovative and integrative technologies and solutions in structural engineering and construction, including: Concrete, masonry, steel and composite structures; Dynamic impact and earthquake engineering; Bridges and

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