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Acclaimed by Nature as "excellent and uncompromising," this reader-friendly book explores exploding stars, black holes, and the Big Bang. Clear and lively, it conveys the excitement of modern cosmology. 1982 edition. An introductory account of the equations describing nonlinear oscillations & the methods for solving them. In January 1980 a panel of distinguished social scientists and statisticians assembled at the National Academy of Sciences to begin a thorough review of the uses, reliability, and validity of surveys purporting to measure such subjective phenomena as attitudes, opinions, beliefs, and preferences. This review was prompted not only by the widespread use of survey results in both academic and non-academic settings, but also by a proliferation of apparent discrepancies in allegedly equivalent measurements and by growing public concern over the value of such measurements. This two-volume report of the panel’s findings is certain to become one of the standard works in the field of survey measurement. Volume I summarizes the state of the art of surveying subjective phenomena, evaluates contemporary measurement programs, examines the uses and abuses of such surveys, and candidly assesses the problems affecting them. The panel also offers strategies for improving the quality and usefulness of subjective survey data. In volume II, individual panel members and other experts explore in greater depth particular theoretical and empirical topics relevant to the panel’s conclusions. For social scientists and policymakers who conduct, analyze, and rely on surveys of the national state of mind, this comprehensive and current review will be an invaluable resource. This monograph is written for neophytes, students, and practitioners to aid in their understanding of single event phenomena. It attempts to collect the highlights as well as many of the more detailed aspects of this field into an entity that portrays the theoretical as well as the practical applications of this subject. Those who claim that "theory" is not for them can skip over the earlier chapters dealing with the fundamental and theoretical portions and find what they need in the way of hands-on guidelines and pertinent formulas in the later chapters. Perhaps, after a time they will return to peruse the earlier chapters for a more complete rendition and appreciation of the subject matter. It is felt that the reader should have some acquaintance with the electronics of semiconductors and devices, some broad atomic physics introduction, as well as a respectable level of mathematics through calculus, including simple differential equations. A large part of the preceding can be

obtained informally, through job experience, self-study, evening classes, as well as from a formal college curriculum. Currently, thermoluminescence (TL) and optically stimulated luminescence (OSL) are the main techniques for studying the luminescence properties of several materials, mainly insulators called phosphors. Frequently, however, students and experts alike need to clarify some concepts related to the effects and defects present in the radiation interaction with solids generated by these phenomena. In this book, a series of questions and corresponding answers give a clearer explanation about the concepts, theory and models related to TL and OSL, including applications in important related areas.Students, researchers and teachers will find this book a good guide for understanding TL and OSL as methods for studying the nature of luminescent solids. It provides a quick way for clearing doubts in the concepts and terminology concerning OSL and TL, as it is intended to answer many questions which can be encountered in practical applications. Supernatural premiered on September 14, 2005, on what was then called the WB Network. Creator Eric Kripke was inspired by Jack Kerouac's On The Road, putting his heroes, brothers Sam and Dean Winchester, in a big black '67 Impala and sending them in search of the urban legends that fascinated him. The series attracted a passionate fan base from the start and was described as a 'cultural attractor' that tapped into the zeitgeist of the moment, reflecting global fears of terrorism with its themes of fighting unseen evil. The chemistry between the lead actors, Jared Padalecki and Jensen Ackles, contributed to the show's initial success, and Supernatural found its niche when it combined demon-hunting adventures with a powerful relationship drama that explored the intense, complicated bond between the brothers. Supernatural is as much a story of familial ties, love and loyalty as it is of 'saving people, hunting things.' Fan Phenomena: Supernatural explores the ongoing fascination and passion for a show that developed a relationship with fans through eight seasons and continues to have an impact on fan culture to the present day. Essays here explore the rich dynamic that has developed between fans and producers, actors, writers, directors, the show creator and show-runners through online interactions on Twitter and Facebook, face-to-face exchanges at conventions and representations of fandom within the show's meta-episodes. Contributors also explore gender and sexuality in the show and in fan art; the visual dynamics, cinematography and symbolism in the episodes as well as the fan videos they inspire; and the culture of influence, learning and teaching in the series. List of members in v.1-19, 21, 24- The high-interest, controlled readability Critical Reading Series contains fascinating nonfiction and exercises that build reading comprehension and critical thinking skills. This book introduces a variety of aspects in nonperturbative Quantum Chromodynamics (QCD), focusing on the topological objects present in gauge theories. These objects, like magnetic monopoles, instantons, instanto-dysons, sphalerons, QCD flux tubes, etc, are first introduced individually and, later, treated collectively. As ensembles, they produce various phenomena that can be modeled numerically in lattice gauge theories and such collective effects, produced on the lattice, are extensively discussed in some chapters. In turn, the notion of duality, which is crucial in modern field/string theories, is elucidated by taking into consideration the electric-magnetic duality, the Poisson duality, and the AdS/CFT duality. This monograph is based on various lectures given by Edward Shuryak at Stony Brook during the last three decades and it is meant for advanced graduate students and young researchers in theoretical and mathematical physics who are willing to consolidate their knowledge in the topological phenomena encountered in fundamental QCD research. In the silence of the night, in a remote room in a laboratory at the Institute of Physiology of the University of Naples, a small group of scientists meet to attend séances with Europe's most celebrated medium, Eusapia Palladino, a peasant woman whose mediumship has been dazzling Europe for decades. It is not the first time she has been subjected to tests, but it is the first time that she is being examined with the automated tools of orthodox scientific research, in an effort to produce an impartial and unbiased record of her activities. As fascinating as a theatrical piece, this true life narrative has a riveting plot: scientists attempting to penetrate the troubling mysteries of the occult and coming to grips with the phenomena of mediumship, its dynamics and possibilities. The eight séances at the Institute are literally¿sometimes humorously¿described by the group's director, Professor Filippo Bottazzi, one of the most authoritative researchers in Italy at the time. And it is Bottazzi himself who, on the basis of the evidence obtained, proposes an explanation of the observed events based on his knowledge of physiology. All of this occurred more than a century ago, but the story remains fascinating¿and relevant¿to our own time. Understanding Physics – Second edition is a comprehensive, yet compact, introductory physics textbook aimed at physics undergraduates and also at engineers and other scientists taking a general physics course. Written with today's students in mind, this text covers the core material required by an introductory course in a clear and refreshing way. A second colour is used throughout to enhance learning and understanding. Each topic is introduced from first principles so that the text is suitable for students without a prior background in physics. At the same time the book is designed to enable students to proceed easily to subsequent courses in physics and may be used to support such courses. Mathematical methods (in particular, calculus and vector analysis) are introduced within the text as the need arises and are presented in the context of the physical problems which they are used to analyse. Particular aims of the book are to demonstrate to students that the easiest, most concise and least ambiguous way to express and describe phenomena in physics is by using the language of mathematics and that, at this level, the total amount of mathematics required is neither large nor particularly demanding. 'Modern physics' topics (relativity and quantum mechanics) are introduced at an earlier stage than is usually found in introductory textbooks and are integrated with the more 'classical' material from which they have evolved. This book encourages students to develop an intuition for relativistic and quantum concepts at as early a stage as is practicable. The text takes a reflective approach towards the scientific method at all stages and, in keeping with the title of the text, emphasis is placed on understanding of, and insight into, the material presented. To celebrate the 270th anniversary of the De Gruyter publishing house, the company is providing permanent open access to 270 selected treasures from the De Gruyter Book Archive. Titles will be made available to anyone, anywhere at any time that might be interested. The DGBA project seeks to digitize the entire backlist of titles published since 1749 to ensure that future generations have digital access to the high-quality primary sources that De Gruyter has published over the centuries. This volume seeks to assemble various works on the 'tip-of-the-tongue state' and related phenomena. This book constitutes the refereed proceedings of the 4th International Conference of the CLEF Initiative, CLEF 2013, held in Valencia, Spain, in September 2013. The 32 papers and 2 keynotes presented were carefully reviewed and selected for inclusion in this volume. The papers are organized in topical sections named: evaluation and visualization; multilinguality and less-resourced languages; applications; and Lab overviews. This volume in the Long-Term Ecological Research Network Series would present the work that has been done and the understanding and database that have been developed by work on climate change done at all the LTER sites. Global climate change is a central issue facing the world, which is being worked on by a very large number of scientists across a wide range of fields. The LTER sites hold some of the best available data measuring long term impacts and changes in the environment, and the research done at these sites has not previously been made widely available to the broader climate change research community. This book should appeal reasonably widely outside the ecological community, and because it pulls together information from all 20 research sites, it should capture the interest of virtually the entire LTER research community. This carefully crafted ebook: "THE THREE CRITIQUES: The Critique of Pure Reason, The Critique of Practical Reason & The Critique of Judgment (Unabridged)" is formatted for your eReader with a functional and detailed table of contents. The Critique of Pure Reason is one of the most influential works in the history of philosophy. Kant here explains what he means by a critique of pure reason: "I do not mean by this a critique of books and systems, but of the faculty of reason in general, in respect of all knowledge after which it may strive independently of all experience." The Critique of Practical Reason is the second of Immanuel Kant's three critiques and it deals with his moral philosophy. The second Critique exercised a decisive influence over the subsequent development of the field of ethics and moral philosophy, beginning with Johann Gottlieb Fichte's Doctrine of Science. The Critique of Judgment, also translated as the Critique of the Power of Judgment completes the Critical project begun in the Critique of Pure Reason. The book is divided into two main sections: the Critique of Aesthetic Judgment and the Critique of Teleological Judgment, and also includes a large overview of the entirety of Kant's Critical system, arranged in its final form. Table of Contents: THE CRITIQUE OF PURE REASON THE CRITIQUE OF PRACTICAL REASON THE CRITIQUE OF JUDGMENT. This is the first self-contained book on the thermodynamics and critical phenomena of polymer solutions, ranging from the rather elementary level to the advanced and up-to-date level. The book covers the rigorous theories of phase equilibrium, computer experiments based on these theories, as well as actual experiments, molecular fractionation and application to membrane and fiber production. An extensive list of references and literature data on the thermodynamic interaction x-parameter, critical point, fractionation and polymer blends is also provided. This book should prove invaluable for courses on polymer science, thermodynamics and polymer solutions at graduate, university and polytechnic level. This important work is addressed to all researchers concerned with classification. It shows the serious limits of the traditional form of analytical classification. The solution it proposes, the inductive population approach, considers all possible cross-classifications in regard to attributes of the phenomena. This approach is theoretically grounded, avoids the tendency to generate excessively abstract constructs, and provides a clear way of linking empirical data with theoretically meaningful attributes of social systems. The last section of the book applies the method to kinship structures. Supernatural premiered on September 13, 2005, on what was then called the WB Network. Creator Eric Kripke was inspired by Jack Kerouac'sOn The Road, putting his heroes, brothers Sam and Dean Winchester, in a big black '67 Impala and sending them in search of the urban legends that fascinated him. The series attracted a passionate fan base from the start and was described as a “cultural attractor” that tapped into the zeitgeist of the moment, reflecting global fears of terrorism with its themes of fighting unseen evil. The chemistry between the lead actors, Jared

Padalecki and Jensen Ackles, contributed to the show's initial success, andSupernatural found its niche when it combined demon-hunting adventures with a powerful relationship drama that explored the intense, complicated bond between the brothers.Supernatural is as much a story of familial ties, love, and loyalty as it is of “saving people, hunting things.” Fan Phenomena: Supernatural explores the ongoing fascination and passion for a show that developed a relationship with fans through eight seasons and continues to have an impact on fan culture to the present day. Essays here explore the rich dynamic that has developed between fans and producers, actors, writers, directors, the show creator, and showrunners through online interactions on Twitter and Facebook, face-to-face exchanges at conventions, and representations of fandom within the show's meta-episodes. Contributors also explore gender and sexuality in the show and in fan art; the visual dynamics, cinematography, and symbolism in the episodes as well as the fan videos they inspire; and the culture of influence, learning, and teaching in the series. The third edition of Transport Phenomena Fundamentals continues with its streamlined approach to the subject of transport phenomena, based on a unified treatment of heat, mass, and momentum transport using a balance equation approach. The new edition makes more use of modern tools for working problems, such as COMSOL®, Maple®, and MATLAB®. It introduces new problems at the end of each chapter and sorts them by topic for ease of use. It also presents new concepts to expand the utility of the text beyond chemical engineering. The text is divided into two parts, which can be used for teaching a two-term course. Part I covers the balance equation in the context of diffusive transport—momentum, energy, mass, and charge. Each chapter adds a term to the balance equation, highlighting that term's effects on the physical behavior of the system and the underlying mathematical description. Chapters familiarize students with modeling and developing mathematical expressions based on the analysis of a control volume, the derivation of the governing differential equations, and the solution to those equations with appropriate boundary conditions. Part II builds on the diffusive transport balance equation by introducing convective transport terms, focusing on partial, rather than ordinary, differential equations. The text describes paring down the microscopic equations to simplify the models and solve problems, and it introduces macroscopic versions of the balance equations for when the microscopic approach fails or is too cumbersome. The text discusses the momentum, Bernoulli, energy, and species continuity equations, including a brief description of how these equations are applied to heat exchangers, continuous contactors, and chemical reactors. The book also introduces the three fundamental transport coefficients: the friction factor, the heat transfer coefficient, and the mass transfer coefficient in the context of boundary layer theory. The final chapter covers the basics of radiative heat transfer, including concepts such as blackbodies, graybodies, radiation shields, and enclosures. The third edition incorporates many changes to the material and includes updated discussions and examples and more than 70 new homework problems. Dynamical Cognitive Science makes available to the cognitive science community the analytical tools and techniques of dynamical systems science, adding the variables of change and time to the study of human cognition. This updated edition covers a range of new topics, including stress and the immune system, post-traumatic stress and crisis intervention, Eye Movement Desensitization and Reprocessing (EMDR), Critical Incident Stress Debriefing (CISD), Crisis Management Briefings in response to mass disasters and terrorism, Critical Incident Stress Management (CISM), spirituality and religion as stress management tools, dietary factors and stress, and updated information on psychopharmacologic intervention in the human stress response. It is a comprehensive and accessible guide for students, practitioners, and researchers in the fields of psychology, psychiatry, medicine, nursing, social work, and public health. The primary goal of this book is to assist the student to develop the skills necessary to effectively employ the ideas of mathematics to solve military problems. At the simplest level I seek to promote an understanding of why mathematics is useful as a language for characterizing the interaction and relationships among quantifiable concepts, or in mathematical terms, variables. The text explores models of terrorism, attrition, search, detection, missile defense, radar, and operational reliability Throughout the text I emphasize the notion of added value and why it is the driving force behind military mathematical modeling. For a given mathematical model to be deemed a success something must be learned that was not obvious without the modeling procedure. Very often added value comes in the form of a prediction. In the absence of added value the modeling procedure becomes an exercise not unrelated to digging a ditch simply to fill it back up again. First published in 1983. Routledge is an imprint of Taylor & Francis, an informa company.