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Some investigators have hypothesized that estrogens and other hormonally active agents found in the environment might be involved in breast cancer increases and sperm count declines in humans as well as deformities and reproductive problems seen in wildlife. This book looks in detail at the science behind the ominous prospect of "estrogen mimics" threatening health and well-being, from the level of ecosystems and populations to individual people and animals. The committee identifies research needs and offers specific recommendations to decisionmakers. This authoritative volume: Critically evaluates the literature on hormonally active agents in the environment and identifies known and suspected toxicologic mechanisms and effects of fish, wildlife, and humans. Examines whether and how exposure to hormonally active agents occurs—in diet, in pharmaceuticals, from industrial releases into the environment—and why the debate centers on estrogens. Identifies significant uncertainties, limitations of knowledge, and weaknesses in the scientific literature. The book presents a wealth of information and investigates a wide range of examples across the spectrum of life that might be related to these agents.

This book presents the most relevant and recent results in the study of "Nanoelectromagnetics", a recently born fascinating research discipline, whose popularity is fast arising with the intensive penetration of nanotechnology in the world of electronics applications. Studying nanoelectromagnetics means describing the interaction between electromagnetic radiation and quantum mechanical low-dimensional systems: this requires a full interdisciplinary approach, the reason why this book hosts contributions from the fields of fundamental and applied electromagnetics, of chemistry and technology of nanostructures and nanocomposites, of physics of nano-structures systems, etc. The book is aimed at providing the reader with the state of the art in Nanoelectromagnetics, from theoretical modelling to experimental characterization, from design to synthesis, from DC to microwave and terahertz applications, from the study of fundamental material properties to the analysis of complex systems and devices, from commercial thin-film coatings to metamaterials to circuit components and nanodevices. The book is intended as a reference in advanced courses for graduate students and as a guide for researchers and industrial professionals involved in nanoelectronics and nanophotonics applications.

Survey of Spain's history and culture from earliest times to 1959.

This book is roughly divided in three parts. The first one is a general introduction to theories with extra dimensions and, more specifically, to brane worlds. Both old-fashioned topics (such as Kaluza-Klein theories) and more modern aspects (e.g. Large Extra Dimensions and Randall-Sundrum models) are discussed. The second and third parts (which we refer to as Part I and II respectively) are essentially two monographs. There, the reader is guided through the construction of the 4D effective field theory derived from higher dimensional (in particular five-dimensional and six-dimensional) models. Part I is devoted to the study of how the heavy Kaluza-Klein modes contribute to the low energy dynamics of the light modes. Part II concerns instead the analysis of the spectrum arising from non-standard compactifications of six-dimensional (supersymmetric) theories, involving a warp factor and conical defects in the internal manifold. Several applications of the above mentioned topics are discussed, providing an up to date overview of these subjects.

N.LEVEL 1: BIG FUN, children learn essential phonics skills while reading humorous stories featuring fun animal heroes. The booklets focus on short-vowel words, consonant blends and digraphs, and early sight words. Each story uses three- and four-letter words to keep the text age-appropriate and are "just right" for building self-confidence along with reading skills!

This book has been prepared to celebrate the 65th birthday of Gabriele Veneziano and his retirement from CERN in September 2007. This retirement certainly will not mark the end of his extraordinary scientific career (in particular, he will remain on the permanent staff of the Collège de France in Paris), but we believe that this important step deserves a special celebration, and an appropriate recognition of his monumental contribution to physics. Our initial idea of preparing a volume of Selected papers of Professor Gabriele Veneziano, possibly with some added commentary, was dismissed when we realized that this format of book, very popular in former times, has become redundant today because of the full "digitalization" of all important physical journals, and their availability online in the electronic archives. We have thus preferred an alternative (and unconventional, but probably more effective) form of celebrating Gabriele's birthday: a collection of new papers written by his main collaborators and friends on the various aspects of theoretical physics that have been the object of his research work, during his long and fruitful career.

Saudi-born author Keija Parsinen's stunning debut offers the intricate, emotionally resonant story of an American expatriate who discovers that her husband, a Saudi billionaire, has taken a second bride—an emotionally turbulent revelation that blinds them both to their teenaged son's ominous first steps down the road of radicalization. Readers of *The Septembers of Shiraz* will be captivated by Parsinen's story of love and betrayal, fundamentalism, family and country in the Middle East. Anthony Swofford, author of *Jarhead*, hails Parsinen's characters as "richly conceived, and her evocative petrol universe of wealth, privilege, and intrigue is unforgettable," characterizing *The Ruins of Us* as having "powerful storytelling that is refreshing and entertaining."

In this volume, leading international investigators provide an objective view of the physiological and behavioral effects of coffee and its relationship to various diseases, including cancer. The book begins with a survey of coffee consumption and analyses of the composition of coffee, the metabolism of caffeine and other components of coffee, and the mechanism of action of caffeine. The contributors then review and assess the experimental, clinical, and epidemiological data on the cardiovascular effects of caffeine; its role in myocardial infarction and other cardiovascular diseases; its psychopharmacology and influence on sleep, wakefulness, and cognitive function; its reproductive effects and hazards; and its carcinogenic and mutagenic potential. A consensus emerges that the risks associated with coffee are low, particularly when it is consumed in moderation. Full consideration is given to the complex problems of extrapolating data from in vitro and animal experiments on caffeine and interpreting results of epidemiological studies. The contributors note that interspecies differences in the kinetics of caffeine make extrapolation of animal data very difficult, that experimental studies use caffeine in higher doses than humans consume, and that epidemiological findings on coffee drinkers are often confounded by factors such as smoking and alcohol consumption. The discussions also emphasize the wide variations in the pharmacological properties of coffee prepared in different ways from different types of beans and highlight the need for further research on constituents of coffee other than caffeine. This volume is an authoritative source of information on the health effects of caffeine and coffee, and offers important methodological guidelines to researchers attempting to assess the risks of other commonly used substances.

The interaction between geometry and theoretical physics has often been very fruitful. A highlight in this century was Einstein's creation of the theory of general relativity. Equally impressive was the recognition, starting from the work of Yang and Mills and culminating in the Weinberg-Salam theory of the electroweak interaction and quantum chromodynamics, that the fundamental interactions of elementary particles are governed by gauge fields, which in mathematical terms are connections in principal fibre bundles. Theoretical physicists became increasingly aware of the fact that the use of modern mathematical methods may be necessary in the treatment of problems of physical interest. Since some of these topics are covered at most summarily in the usual curriculum, there is a need for extra-curricular efforts to provide an opportunity for learning these techniques and their physical applications. In this context we arranged a meeting at the Physikzentrum Bad Ronnef 12-16 February 1990 on the subject "Geometry and Theoretical Physics", in the series of physics schools organized by the German Physical Society. The participants were graduate students from German universities and research institutes. Since the meeting occurred only a short time after freedom of travel between East and West Germany became a reality, this was for many from the East the first opportunity to attend a scientific meeting in the West, and for many from the West the first chance to become personally acquainted with colleagues from the East.

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