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The National Children's Study (NCS) was authorized by the Children's Health Act of 2000 and is being implemented by a dedicated Program Office in the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD). The NCS is planned to be a longitudinal observational birth cohort study to evaluate the effects of chronic and intermittent exposures on child health and development in the U.S.. The NCS would be the first study to collect a broad range of environmental exposure measures for a national probability sample of about 100,000 children, followed from birth or before birth to age 21. Detailed plans for the NCS were developed by 2007 and reviewed by a National Research Council/ Institute of Medicine panel. At that time, sample recruitment for the NCS Main Study was scheduled to begin in 2009 and to be completed within about 5 years. However, results from the initial seven pilot locations, which recruited sample cases in 2009-2010, indicated that the proposed household-based recruitment approach would be more costly and time consuming than planned. In response, the Program Office implemented a number of pilot tests in 2011 to evaluate alternative recruitment methods and pilot testing continues to date. At the request of Congress, The National Children's Study 2014 reviews the revised study design and proposed methodologies for the NCS Main Study. This report assesses the study's plan to determine whether it is likely to produce scientifically sound results that are generalizable to the United States population and appropriate subpopulations. The report makes recommendations about the overall study framework, sample design, timing, content and need for scientific expertise and oversight. The National Children's Study has the potential to add immeasurably to scientific knowledge about the impact of environmental exposures, broadly defined, on children's health and development in the United States. The recommendations of this report will help the NCS will achieve its intended objective to examine the effects of environmental influences on the health and development of American children.

This book presents findings from the papers accepted at the Cyber Security Education Stream and Cyber Security Technology Stream of The National Cyber Summit's Research Track, reporting on the latest advances on topics ranging from software security to cyber attack detection and modelling to the use of machine learning in cyber security to legislation and policy to surveying of small businesses to cyber competition, and so on. Understanding the latest capabilities in cyber security ensures that users and organizations are best prepared for potential negative events. This book is of interest to cyber security researchers, educators, and practitioners, as well as students seeking to learn about cyber security.

LIFETIME PHYSICAL FITNESS AND WELLNESS can help you take control of your personal fitness and wellness by providing current, practical information and tools to make positive choices for your health. The authors encourage you to assess your current behaviors in order to apply the practical steps you learn in the text to start positive behavior changes. The book integrates activities throughout each chapter to relate the content to your own life and provides dynamic visuals and descriptive examples to help you visualize important concepts. Feel empowered to make positive changes and improve your health with LIFETIME PHYSICAL FITNESS AND WELLNESS. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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A practical, evidence-based guide for students and practitioners to undertake safe and effective neonatal examination Revised and updated throughout in line with current national and Nursing and Midwifery Council guidelines Full colour photographs and illustrations, as well as clinical case studies at the end of each chapter to help guide and illustrate good practice A new companion website (available at: www.wiley.com/go/omax/newborn) contains a wealth of information on all aspects of examining the newborn, including safeguarding, early warning systems, and tongue tie, as well as interactive multiple choice questions, and links to videos

This unique volume brings together eastern and western perspectives on consciousness with essays from philosophers and scientists which emphasize different aspects of the integration. The overarching aim of this book is to provide direction toward integrating Eastern philosophical and religious practice with philosophies and science of Western culture, an aim that could be pivotal in understanding consciousness and its place in nature. A unifying approach is adopted to the study of consciousness, integrating the wisdom of the sages of the east, and the scientists of the west and the stupendous east-west integration that has been achieved is indeed a milestone. The book will appeal to the rapidly growing mass of scientists and students in this upcoming field, both in the east and west, as well as the general inquisitive reader. Courses in consciousness studies are being promoted in leading Universities all over the world. It will also interest the followers and adherents of Eastern Philosophy of Saints and Radhasoami Faith numbering in a few millions around the globe.

Although climate change and pollution make near-daily appearances in the news, humans have not always recognized that the environment needs to be protected. Only after the publication of Rachel Carson's Silent Spring in 1962 did environmental protection become a political and social priority. In Environmental Protection: What Everyone Needs to Know®, environmental lawyer Pamela Hill offers clear, engaging answers to some of the most pressing questions facing us today. She discusses the science behind current environmental issues, defining key terms such as ecosystems, pollutants, and endocrine disruptors. Hill explains why our environment needs protection, using examples from history and current events, from the Irish potato famine to the BP oil spill in the Gulf of Mexico and the drinking water crisis in Flint, Michigan. She also assesses the effectiveness of landmark laws and treaties, including the Clean Air Act, the Endangered Species Act, and the Kyoto Protocol. To what extent is it acceptable to rank human interests over ecological interests? And is it fair to ask developing countries to reduce emissions, even though they bear little responsibility for our current environmental problems? Hill identifies the greatest environmental threats we are facing today and suggests what we need to do as citizens, businesspeople, and lawmakers to protect the environment for each other and for future generations.

Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

These proceedings gather papers presented at the Cyber Security Education Stream and Cyber Security Technology Stream of The National Cyber Summit's Research Track, and report on the latest advances in areas ranging from software security to cyber attack detection and modeling; the use of machine learning in cyber security; legislation and policy; surveying small businesses; cyber competition, and so on. Understanding the latest capabilities in cyber security is the best way to prepare users and organizations for potential negative events. Consequently, this book will be of interest to cyber security researchers, educators and practitioners, as well as students who want to learn about cyber security.

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