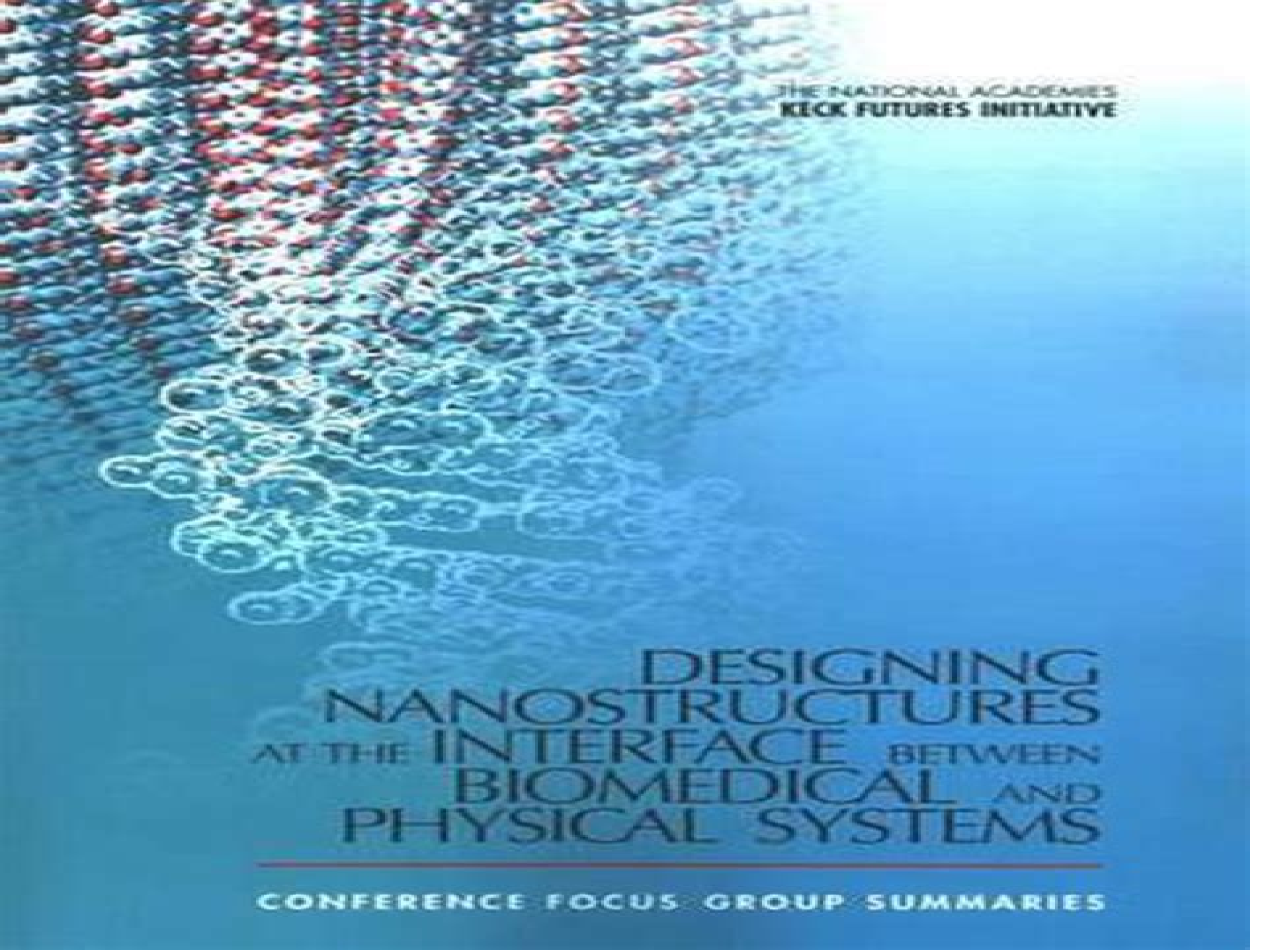




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KECK FUTURES INITIATIVE

DESIGNING
NANOSTRUCTURES
AT THE INTERFACE BETWEEN
BIOMEDICAL AND
PHYSICAL SYSTEMS

CONFERENCE FOCUS GROUP SUMMARIES

National Academies Keck Futures Initiative Designing Nanostructures At The Interface Between Biome

**National Academies Keck Future
Initiative**



National Academies Keck Futures Initiative Designing Nanostructures At The Interface Between Biome:

Designing Nanostructures at the Interface between Biomedical and Physical Systems The National Academies, The National Academies Keck *Futures Initiative* Nanoscience and Nanotechnology Planning Committee, The National Academies Keck *Futures Initiative* Nanoscience and Nanotechnology Steering Committee, 2005-06-01 Last November the National Academies Keck Futures Initiative held the Designing Nanostructures at the Interface Between Biomedical and Physical Systems conference at which researchers from science engineering and medicine discussed recent developments in nanotechnology directions for future research and possible biomedical applications The centerpiece of the conference was breakout sessions in which ten focus groups of researchers from different fields spent eight hours developing research plans to solve various problems in the field of nanotechnology Among the challenges were Building a nanosystem that can isolate sequence and identify RNA or DNA Developing a system to detect disease in vivo Sequencing a single molecule of protein Creating a biological system that will create a local hydrogen fuel source and Growing a biological in vivo power source Representatives from public and private funding organizations government industry and the science media also participated in the focus groups This book provides a summary of the conference focus groups For more information about the conference visit Keck Futures Initiative The National Academies Keck Futures Initiative was launched in 2003 to stimulate new modes of scientific inquiry and break down the conceptual and institutional barriers to interdisciplinary research The National Academies and the W M Keck Foundation believe considerable scientific progress and social benefit will be achieved by providing a counterbalance to the tendency to isolate research within academic fields The Futures Initiative is designed to enable researchers from different disciplines to focus on new questions upon which they can base entirely new research and to encourage better communication between scientists as well as between the scientific community and the public Funded by a 40 million grant from the W M Keck Foundation the National Academies Keck Futures Initiative is a 15 year effort to catalyze interdisciplinary inquiry and to enhance communication among researchers funding agencies universities and the general public with the object of stimulating interdisciplinary research at the most exciting frontiers The Futures Initiative builds on three pillars of vital and sustained research interdisciplinary encounters that counterbalance specialization and isolation the identification and exploration of new research topics and communication that bridges languages cultures habits of thought and institutions Toward these goals the National Academies Keck Futures Initiative incorporates three core activities each year Futures conferences Futures grants and National Academies Communication Awards

National Academies Keck Futures Initiative Designing Nanostructures at the Interface Between Biomedical and Physical Systems, 2005 **Seeing the Future with Imaging Science** The National Academies Keck Futures Initiatives, 2011-05-17 Imaging science has the power to illuminate regions as remote as distant galaxies and as close to home as our own bodies Many of the disciplines that can benefit from imaging share common

technical problems yet researchers often develop ad hoc methods for solving individual tasks without building broader frameworks that could address many scientific problems At the 2010 National Academies Keck Futures Initiative Conference on Imaging Science researchers from academia industry and government formed 14 interdisciplinary teams created to find a common language and structure for developing new technologies processing and recovering images mining imaging data and visualizing it effectively The teams spent nine hours over two days exploring diverse challenges at the interface of science engineering and medicine NAKFI Seeing the Future with Imaging Science contains the summaries written by each team These summaries describe the problem and outline the approach taken including what research needs to be done to understand the fundamental science behind the challenge the proposed plan for engineering the application the reasoning that went into it and the benefits to society of the problem solution

Ecosystem Services The National Academies Keck Futures Initiative, Interdisciplinary Research Team Summaries; Conference, Arnold and Mabel Beckman Center, Irvine, California, November 10-11, 2011, 2012-04-20 Natural environments provide enormously valuable but largely unappreciated services that aid humans and other earthlings It is becoming clear that these life support systems are faltering and failing worldwide due to human actions that disrupt nature's ability to do its beneficial work Ecosystem Services Charting a Path to Sustainability documents the National Academies Keck Futures Initiative Conference on Ecosystem Services At this conference participants were divided into 14 interdisciplinary research teams to explore diverse challenges at the interface of science engineering and medicine The teams needed to address the challenge of communicating and working together from a diversity of expertise and perspectives as they attempted to solve a complicated interdisciplinary problem in a relatively short time Ecosystem Services Charting a Path to Sustainability describes how ecosystem services scientists work to document the direct and indirect links between humanity's well being and the many benefits provided by the natural systems we occupy This report explains the specific topics the interdisciplinary research teams addressed at the conference including the following how ecosystem services affect infectious and chronic diseases how to identify what resources can be produced renewably or recovered by developing intense technologies that can be applied on a massive scale how to develop social and technical capabilities to respond to abrupt changes in ecosystem services how to design agricultural and aquacultural systems that provide food security while maintaining the full set of ecosystem services needed from landscapes and seascapes how to design production systems for ecosystem services that improve human outcomes related to food and nutrition how to develop appropriate methods to accurately value natural capital and ecosystem services how to design a federal policy to maintain or improve natural capital and ecosystem services within the United States including measuring and documenting the effectiveness of the policy how to design a system for international trade that accounts for impacts on ecosystem services how to develop a program that increases the American public's appreciation of the basic principles of ecosystem services

The Informed Brain in a Digital World National Academies Keck Future Initiative, 2013-05-06

Digital media provide humans with more access to information than ever before a computer tablet or smartphone can all be used to access data online and users frequently have more than one device However as humans continue to venture into the digital frontier it remains to be known whether access to seemingly unlimited information is actually helping us learn and solve complex problems or ultimately creating more difficulty and confusion for individuals and societies by offering content overload that is not always meaningful Throughout history technology has changed the way humans interact with the world Improvements in tools language industrial machines and now digital information technology have shaped our minds and societies There has always been access to more information than humans can handle but the difference now lies in the ubiquity of the Internet and digital technology and the incredible speed with which anyone with a computer can access and participate in seemingly infinite information exchange Humans now live in a world where mobile digital technology is everywhere from the classroom and the doctor's office to public transportation and even the dinner table This paradigm shift in technology comes with tremendous benefits and risks Interdisciplinary Research IDR Teams at the 2012 National Academies Keck Futures Initiative Conference on The Informed Brain in the Digital World explored common rewards and dangers to Humans among various fields that are being greatly impacted by the Internet and the rapid evolution of digital technology Keynote speaker Clifford Nass of Stanford University opened the dialogue by offering insight into what we already know about how the information overload of the digital world may be affecting our brains Nass presented the idea of the media budget which states that when a new media emerges it takes time away from other media in a daily time budget When additional media appear and there is no time left in a person's daily media budget people begin to double book media time Personal computers tablets and smartphones make it easy to use several media simultaneously and according to Nass this double booking of media can result in chronic multitasking which effects how people store and manage memory Although current fast paced work and learning environments often encourage multitasking research shows that such multitasking is inefficient decreases productivity and may hinder cognitive function National Academies Keck Future Initiative The Informed Brain in a Digital World summarizes the happenings of this conference *The Future of Advanced Nuclear Technologies* The National Academies Keck Futures Initiative, 2014-05-22 The National Academies Keck Futures Initiative NAKFI Conference in 2013 focused on the Future of Advanced Nuclear Technologies to generate new ideas about how to move nuclear technology forward while making the world safer and more secure Beyond the public's apprehension concerning the safety of nuclear power which calls out for better communications strategies several challenges lie ahead for the nuclear enterprise in the United States The workforce in nuclear technology is aging there is an overreliance on large high risk reactor designs and the supply of radioisotopes for nuclear medicine remains unstable all problems crying out for solutions The Future of Advanced Nuclear Technologies summarizes the 14 Interdisciplinary Research IDR teams collaborations on creative solutions to challenges designed to propel the policy engineering and social aspects of the nuclear

enterprise forward *Collaborations of Consequence* The National Academies Keck Futures Initiative, 2019-01-07 This publication represents the culmination of the National Academies Keck Futures Initiative NAKFI a program of the National Academy of Sciences the National Academy of Engineering and the National Academy of Medicine supported by a 15 year 40 million grant from the W M Keck Foundation to advance the future of science through interdisciplinary research From 2003 to 2017 more than 2 000 researchers and other professionals across disciplines and sectors attended an annual think tank style conference to contemplate real world challenges Seed grants awarded to conference participants enabled further pursuit of bold new research and ideas generated at the conference Nsf Efforts to Achieve the Nation's Vision for the Materials Genome Initiative: Designing Materials to Revolutionize and Engineer Our Future (DMREF) National Academies Of Sciences Engineering, National Academies of Sciences Engineering and Medicine, Division On Engineering And Physical Sci, National Materials and Manufacturing Board, Committee on Advising Nsf on Its Efforts to Achieve the Nation's Vision for the Materials Genome Initiative, 2023-08-10 The Materials Genome Initiative MGI was launched in 2011 by the White House Office of Science and Technology Policy to help accelerate the design discovery development and deployment of advanced materials and to reduce costs through the integration of advanced computation and data management with experimental synthesis and characterization A broad range of federal agencies including the National Science Foundation NSF the Department of Energy and the Department of Defense are part of the MGI effort and have invested more than 1 billion in resources and infrastructure accumulative since the start The efforts of NSF have been focused largely within the Designing Materials to Revolutionize and Engineer Our Future DMREF program which supports the development of fundamental science computational and experimental tools for generating and managing data and workforce that enable industry and other government agencies to develop and deploy materials that meet societal needs and national priorities At the request of NSF this report evaluates the goals progress and scientific accomplishments of the DMREF program within the context of similar efforts both within the United States and abroad The recommendations of this report will assist NSF as it continues to increase its engagement with industry and federal agencies to transition the results from fundamental science efforts to reach the MGI goal of deploying advanced materials at least twice as fast as possible today at a fraction of the cost that meet national priorities

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