

Appendix 2 Abbreviations And Acronyms For Information

National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Intelligence Community Studies Board, Computer Science and Telecommunications Board, Committee on Technical Assessment of the Feasibility and Implications of Quantum Computing

Knowing What Works in Health Care Institute of Medicine, Board on Health Care Services, Committee on Reviewing Evidence to Identify Highly Effective Clinical Services, 2008-05-29 There is currently heightened interest in optimizing health care through the generation of new knowledge on the effectiveness of health care services. The United States must substantially strengthen its capacity for assessing evidence on what is known and not known about what works in health care. Even the most sophisticated clinicians and consumers struggle to learn which care is appropriate and under what circumstances. Knowing What Works in Health Care looks at the three fundamental health care issues in the United States—setting priorities for evidence assessment, assessing evidence (systematic review), and developing evidence-based clinical practice guidelines—and how each of these contributes to the end goal of effective, practical health care systems. This book provides an overall vision and roadmap for improving how the nation uses scientific evidence to identify the most effective clinical services. Knowing What Works in Health Care gives private and public sector firms, consumers, health care professionals, benefit administrators, and others the authoritative, independent information required for making essential informed health care decisions.

Quantum Computing National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Intelligence Community Studies Board, Computer Science and Telecommunications Board, Committee on Technical Assessment of the Feasibility and Implications of Quantum Computing, 2019-04-27 Quantum mechanics, the subfield of physics that describes the behavior of very small (quantum) particles, provides the basis for a new paradigm of computing. First proposed in the 1980s as a way to improve computational modeling of quantum systems, the field of quantum computing has recently garnered significant attention due to progress in building small-scale devices. However, significant

technical advances will be required before a large-scale, practical quantum computer can be achieved. Quantum Computing: Progress and Prospects provides an introduction to the field, including the unique characteristics and constraints of the technology, and assesses the feasibility and implications of creating a functional quantum computer capable of addressing real-world problems. This report considers hardware and software requirements, quantum algorithms, drivers of advances in quantum computing and quantum devices, benchmarks associated with relevant use cases, the time and resources required, and how to assess the probability of success.

Improved Operational Testing and Evaluation and Methods of Combining Test Information for the Stryker Family of Vehicles and Related Army Systems National Research Council, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Panel on Operational Test Design and Evaluation of the Interim Armored Vehicle, 2004-01-29 The U.S. Army Test and Evaluation Command (ATEC) is responsible for the operational testing and evaluation of Army systems in development. ATEC requested that the National Research Council form the Panel on Operational Test Design and Evaluation of the Interim Armored Vehicle (Stryker). The charge to this panel was to explore three issues concerning the IOT plans for the Stryker/SBCT. First, the panel was asked to examine the measures selected to assess the performance and effectiveness of the Stryker/SBCT in comparison both to requirements and to the baseline system. Second, the panel was asked to review the test design for the Stryker/SBCT initial operational test to see whether it is consistent with best practices. Third, the panel was asked to identify the advantages and disadvantages of techniques for combining operational test data with data from other sources and types of use. In a previous report (appended to the current report) the panel presented findings, conclusions, and recommendations pertaining to the first two issues: measures of performance and effectiveness, and test design. In the current report, the panel discusses techniques for combining information.

Experimentation and Rapid Prototyping in Support of Counterterrorism National Research Council, Division on Engineering and Physical Sciences, Committee on Experimentation and Rapid Prototyping in Support of Counterterrorism, 2009-11-17 The U.S. military forces currently face a nontraditional threat from insurgents and terrorists who primarily employ improvised explosive devices, and have shown a cycle of adaptation of less than 12 months to responses by U.S. forces to counter these attacks. This constantly evolving threat requires U.S. military forces to adapt and respond more rapidly with modified tactics, technologies, and/or equipment. In response to this need for new technologies, the Rapid Reaction Technology Office (RRTO) was established in 2006 to develop technologies that can mature in 6 to 18 months for purposes of counterterrorism. Although RRTO appears to be successfully fulfilling its mission, the agency seeks to understand and address barriers to and opportunities for meeting future counterterrorism needs--including the need to accelerate the transition of technologies for counterterrorism with an eye to countering emerging and anticipated threats.

This book reviews RRTO approaches and provides a set of recommendations for potential improvements to help meet these needs for rapid technology development.

Integrated Computational Materials Engineering National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Committee on Integrated Computational Materials Engineering, 2008-10-24 Integrated computational materials engineering (ICME) is an emerging discipline that can accelerate materials development and unify design and manufacturing. Developing ICME is a grand challenge that could provide significant economic benefit. To help develop a strategy for development of this new technology area, DOE and DoD asked the NRC to explore its benefits and promises, including the benefits of a comprehensive ICME capability; to establish a strategy for development and maintenance of an ICME infrastructure, and to make recommendations about how best to meet these opportunities. This book provides a vision for ICME, a review of case studies and lessons learned, an analysis of technological barriers, and an evaluation of ways to overcome cultural and organizational challenges to develop the discipline.

Restructuring Federal Climate Research to Meet the Challenges of Climate Change National Research Council, Division of Behavioral and Social Sciences and Education, Division on Earth and Life Studies, Committee on Strategic Advice on the U.S. Climate Change Science Program, 2009-03-25 Climate change is one of the most important global environmental problems facing the world today. Policy decisions are already being made to limit or adapt to climate change and its impacts, but there is a need for greater integration between science and decision making. This book proposes six priorities for restructuring the United States' climate change research program to develop a more robust knowledge base and support informed responses: Reorganize the Program Around Integrated Scientific-Societal Issues Establish a U.S. Climate Observing System Support a New Generation of Coupled Earth System Models Strengthen Research on Adaptation, Mitigation, and Vulnerability Initiate a National Assessment of the Risks and Costs of Climate Change Impacts and Options to Respond Coordinate Federal Efforts to Provide Climate Information, Tools, and Forecasts Routinely to Decision Makers

UK Statistics DAVID. MORT, 2019-05-23 First published in 1992, the aim of this volume is to provide an introduction to the range of UK published statistical sources now available to business users. It is not a comprehensive review of UK statistical publishing but a guide to key sources of information in selected subject areas of particular relevance to business users. The coverage, content, methods of collection and limitations of major titles and services in each subject area are described. Published statistics are important sources of information for business and industry and most statistics either come from official sources, produced by central government, or non-official sources such as trade associations, professional bodies, market research organizations and economic research institutes. Examples are used to show the strengths and weaknesses of statistical sources and to compare different sources. A bibliography of all the sources mentioned is included at the end of the book; Appendix 1 gives the names and addresses of contacts for further information and Appendix 2 is a list of selected

abbreviations and acronyms.

Application of Lightweighting Technology to Military Aircraft, Vessels, and Vehicles National Research Council, Division on Engineering and Physical Sciences, National Materials and Manufacturing Board, Committee on Benchmarking the Technology and Application of Lightweighting, 2012-04-27 Lightweighting is a concept well known to structural designers and engineers in all applications areas, from laptops to bicycles to automobiles to buildings and airplanes. Reducing the weight of structures can provide many advantages, including increased energy efficiency, better design, improved usability, and better coupling with new, multifunctional features. While lightweighting is a challenge in commercial structures, the special demands of military vehicles for survivability, maneuverability and transportability significantly stress the already complex process. *Application of Lightweighting Technology to Military Vehicles, Vessels, and Aircraft* assesses the current state of lightweighting implementation in land, sea, and air vehicles and recommends ways to improve the use of lightweight materials and solutions. This book considers both lightweight materials and lightweight design; the availability of lightweight materials from domestic manufacturers; and the performance of lightweight materials and their manufacturing technologies. It also considers the trade space—that is, the effect that use of lightweight materials or technologies can have on the performance and function of all vehicle systems and components. This book also discusses manufacturing capabilities and affordable manufacturing technology to facilitate lightweighting. *Application of Lightweighting Technology to Military Vehicles, Vessels, and Aircraft* will be of interest to the military, manufacturers and designers of military equipment, and decision makers.

Maritime Security Partnerships National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on the "1,000-Ship Navy" - A Distributed and Global Maritime Network, 2008-12-16 To offer security in the maritime domain, governments around the world need the capabilities to directly confront common threats like piracy, drug-trafficking, and illegal immigration. No single navy or nation can do this alone. Recognizing this new international security landscape, the former Chief of Naval Operations called for a collaborative international approach to maritime security, initially branded the 1,000-ship Navy. This concept envisions U.S. naval forces partnering with multinational, federal, state, local and private sector entities to ensure freedom of navigation, the flow of commerce, and the protection of ocean resources. This new book from the National Research Council examines the technical and operational implications of the 1,000-ship Navy, as they apply to four levels of cooperative efforts: U.S. Navy, Coast Guard, and merchant shipping only; U.S. naval and maritime assets with others in treaty alliances or analogous arrangements; U.S. naval and maritime assets with ad hoc coalitions; and U.S. naval and maritime assets with others than above who may now be friendly but could potentially be hostile, for special purposes such as deterrence of piracy or other criminal activity.

Enhancing Food Safety National Research Council, Institute of Medicine, Board on Agriculture and Natural

Resources, Food and Nutrition Board, Committee on the Review of the Food and Drug Administration's Role in Ensuring Safe Food, 2010-11-04 Recent outbreaks of illnesses traced to contaminated sprouts and lettuce illustrate the holes that exist in the system for monitoring problems and preventing foodborne diseases. Although it is not solely responsible for ensuring the safety of the nation's food supply, the U.S. Food and Drug Administration (FDA) oversees monitoring and intervention for 80 percent of the food supply. The U.S. Food and Drug Administration's abilities to discover potential threats to food safety and prevent outbreaks of foodborne illness are hampered by impediments to efficient use of its limited resources and a piecemeal approach to gathering and using information on risks. *Enhancing Food Safety: The Role of the Food and Drug Administration*, a new book from the Institute of Medicine and the National Research Council, responds to a congressional request for recommendations on how to close gaps in FDA's food safety systems. *Enhancing Food Safety* begins with a brief review of the Food Protection Plan (FPP), FDA's food safety philosophy developed in 2007. The lack of sufficient detail and specific strategies in the FPP renders it ineffectual. The book stresses the need for FPP to evolve and be supported by the type of strategic planning described in these pages. It also explores the development and implementation of a stronger, more effective food safety system built on a risk-based approach to food safety management. Conclusions and recommendations include adopting a risk-based decision-making approach to food safety; creating a data surveillance and research infrastructure; integrating federal, state, and local government food safety programs; enhancing efficiency of inspections; and more. Although food safety is the responsibility of everyone, from producers to consumers, the FDA and other regulatory agencies have an essential role. In many instances, the FDA must carry out this responsibility against a backdrop of multiple stakeholder interests, inadequate resources, and competing priorities. Of interest to the food production industry, consumer advocacy groups, health care professionals, and others, *Enhancing Food Safety* provides the FDA and Congress with a course of action that will enable the agency to become more efficient and effective in carrying out its food safety mission in a rapidly changing world.

Enhancing the Vitality of the National Institutes of Health National Research Council, Institute of Medicine, Board on Health Sciences Policy, Division on Earth and Life Studies, Board on Life Sciences, Committee on the Organizational Structure of the National Institutes of Health, 2003-08-29 The report says that important organizational changes are needed at the National Institutes of Health to ensure the agency meets future challenges effectively. In particular, the report advises NIH to devote additional resources to innovative interdisciplinary research that reflects its strategic objectives and cuts across all agency's institutes and centers. The report recommends that Congress should establish a formal process for determining how specific proposals for changes in the number of NIH agencies and centers should be addressed.

Graduate Medical Education that Meets the Nation's Health Needs Institute of Medicine (U.S.). Committee on the Governance and Financing of Graduate Medical Education, Board on Health Care Services, 2014 Intro -- FrontMatter --

Reviewers -- Foreword -- Acknowledgments -- Contents -- Boxes, Figures, and Tables -- Summary -- 1 Introduction -- 2 Background on the Pipeline to the Physician Workforce -- 3 GME Financing -- 4 Governance -- 5 Recommendations for the Reform of GME Financing and Governance -- Appendix A: Abbreviations and Acronyms -- Appendix B: U.S. Senate Letters -- Appendix C: Public Workshop Agendas -- Appendix D: Committee Member Biographies -- Appendix E: Data and Methods to Analyze Medicare GME Payments -- Appendix F: Illustrations of the Phase-In of the Committee's Recommendations.

Sustainability Assessment Cesar A. Poveda, 2017-10-23 This book makes the case for the development and implementation of environmental and sustainability rating systems (ESRSs) in new industry contexts, including energy, heavy and light industries, manufacturing, transportation, mining, and oil and gas.

Adequacy of Evidence for Physical Activity Guidelines Development Institute of Medicine, Board on Population Health and Public Health Practice, Food and Nutrition Board, 2007-03-14 Is there a sufficient evidence base for the U.S. Department of Health and Human Services (HHS) to develop a comprehensive set of physical activity guidelines for Americans? To address this question, the Institute of Medicine (IOM) held a workshop titled Adequacy of Evidence for Physical Activity Guidelines Development in Washington, DC on October 23-24, 2006, sponsored by HHS. The workshop summary includes the presentations and discussions of more than 30 experts who were asked to consider the available evidence related to physical activity and the general population, as well as special population subgroups including children and adolescents, pregnant and postpartum women, older adults, and persons with disabilities. The summary provides an overview of the specific issues of relevance in assessing the quality and breadth of the available evidence.

Earth Science and Applications from Space National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Assessment of NASA's Earth Science Program, 2012-09-03 Understanding the effects of natural and human-induced changes on the global environment and their implications requires a foundation of integrated observations of land, sea, air and space, on which to build credible information products, forecast models, and other tools for making informed decisions. The 2007 National Research Council report on decadal survey called for a renewal of the national commitment to a program of Earth observations in which attention to securing practical benefits for humankind plays an equal role with the quest to acquire new knowledge about the Earth system. NASA responded favorably and aggressively to this survey, embracing its overall recommendations for Earth observations, missions, technology investments, and priorities for the underlying science. As a result, the science and applications communities have made significant progress over the past 5 years. However, the Committee on Assessment of NASA's Earth Science Program found that the survey vision is being realized at a far slower pace than was recommended, principally because the required budget was not achieved. Exacerbating the budget shortfalls, NASA Earth science programs experienced launch failures and delays and the cost of implementing missions increased substantially as a result of changes in mission scope, increases in launch

vehicle costs and/or the lack of availability of a medium-class launch vehicle, under-estimation of costs by the decadal survey, and unfunded programmatic changes that were required by Congress and the Office of Management and Budget. In addition, the National Oceanic and Atmospheric Administration (NOAA) has made significant reductions in scope to its future Earth environmental observing satellites as it contends with budget shortfalls. Earth Science and Applications from Space: A Midterm Assessment of NASA's Implementation of the Decadal Survey recommends a number of steps to better manage existing programs and to implement future programs that will be recommended by the next decadal survey. The report also highlights the urgent need for the Executive Branch to develop and implement an overarching multiagency national strategy for Earth observations from space, a key recommendation of the 2007 decadal survey that remains unfulfilled.

Improved Seismic Monitoring - Improved Decision-Making National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Seismology and Geodynamics, Committee on the Economic Benefits of Improved Seismic Monitoring, 2006-01-04 Improved Seismic Monitoring—Improved Decision-Making, describes and assesses the varied economic benefits potentially derived from modernizing and expanding seismic monitoring activities in the United States. These benefits include more effective loss avoidance regulations and strategies, improved understanding of earthquake processes, better engineering design, more effective hazard mitigation strategies, and improved emergency response and recovery. The economic principles that must be applied to determine potential benefits are reviewed and the report concludes that although there is insufficient information available at present to fully quantify all the potential benefits, the annual dollar costs for improved seismic monitoring are in the tens of millions and the potential annual dollar benefits are in the hundreds of millions.

Clinical Practice Guidelines We Can Trust Institute of Medicine, Board on Health Care Services, Committee on Standards for Developing Trustworthy Clinical Practice Guidelines, 2011-06-16 Advances in medical, biomedical and health services research have reduced the level of uncertainty in clinical practice. Clinical practice guidelines (CPGs) complement this progress by establishing standards of care backed by strong scientific evidence. CPGs are statements that include recommendations intended to optimize patient care. These statements are informed by a systematic review of evidence and an assessment of the benefits and costs of alternative care options. Clinical Practice Guidelines We Can Trust examines the current state of clinical practice guidelines and how they can be improved to enhance healthcare quality and patient outcomes. Clinical practice guidelines now are ubiquitous in our healthcare system. The Guidelines International Network (GIN) database currently lists more than 3,700 guidelines from 39 countries. Developing guidelines presents a number of challenges including lack of transparent methodological practices, difficulty reconciling conflicting guidelines, and conflicts of interest. Clinical Practice Guidelines We Can Trust explores questions surrounding the quality of CPG development processes and the establishment of standards. It proposes eight standards for developing trustworthy clinical practice

guidelines emphasizing transparency; management of conflict of interest ; systematic review-guideline development intersection; establishing evidence foundations for and rating strength of guideline recommendations; articulation of recommendations; external review; and updating. Clinical Practice Guidelines We Can Trust shows how clinical practice guidelines can enhance clinician and patient decision-making by translating complex scientific research findings into recommendations for clinical practice that are relevant to the individual patient encounter, instead of implementing a one size fits all approach to patient care. This book contains information directly related to the work of the Agency for Healthcare Research and Quality (AHRQ), as well as various Congressional staff and policymakers. It is a vital resource for medical specialty societies, disease advocacy groups, health professionals, private and international organizations that develop or use clinical practice guidelines, consumers, clinicians, and payers.

Mineral Requirements for Military Personnel Institute of Medicine, Food and Nutrition Board, Committee on Military Nutrition Research, Committee on Mineral Requirements for Cognitive and Physical Performance of Military Personnel, 2006-07-21 The U.S. Army Health Risk Appraisal group surveyed 400,000 active duty U.S. Army personnel in the late 1990s to determine whether or not those personnel met the dietary objectives of Healthy People 2000 (HP2000), a national agenda for health promotion and disease prevention. As reported by Yore et al. (2000), Army personnel generally did not meet the HP2000 goals for nutrition even though significant progress had been made during 1991-1998. Although the specific aspects of diet that would be relevant to this Committee on Mineral Requirements for Cognitive and Physical Performance of Military Personnel are lacking, the findings from this survey suggest that there are dietary problems in the military population. The potential for adverse effects of marginal mineral deficiencies among soldiers engaged in training or military operations and the prospect of improving military performance through mineral intakes have spurred the military's interest in this area of nutrition. Mineral Requirements for Military Personnel provides background information on the current knowledge regarding soldiers' eating behaviors as well as on the physical and mental stress caused by military garrison training or operations. This report also offers facts on the mineral content of rations and its intake by military personnel and addresses the potential effects of nutrient deficiencies due to inadequate intake or higher requirements during military operations. Mineral Requirements for Military Personnel provides information and recommendations on the development and uses of MDRIs and a description of strategies to increase intake of specific minerals, whether via usual foods, fortification, or supplementation. This report features a description of the metabolism and needs for selected minerals by military personnel under garrison training, recommendations on mineral intake levels, and an assessment of mineral level adequacy in operational rations. This report also includes a prioritization of the research needed to answer information gaps and details of study designs required to gain such information.

Information Technology Systems at Airports John Purnell, 2012 TRB's Airport Cooperative Research Program (ACRP)

Report 59: Information Technology Systems at Airports--A Primer is designed to help facilitate mutual understanding between airport executives and information technology (IT) professionals to enable them to work together effectively on IT projects. One of the goals of the report is to help airports achieve better performance and reliability of IT systems and fewer cost overruns and delays during system implementation. ACRP Report 59 offers techniques to identify critical IT issues and communicate effectively on those issues. The report also addresses sound IT principles for implementing new IT systems, describes the benefits and value of various IT systems, and highlights the fundamental architecture concepts of IT systems as they relate to airports.

Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals

National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Acute Exposure Guideline Levels, 2001-05-25 Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals contains a detailed and comprehensive methodology for developing acute exposure guideline levels (AEGs) for toxic substances from inhalation exposures. The book provides guidance on what documents and databases to use, toxicity endpoints that need to be evaluated, dosimetry corrections from animal to human exposures, selection of appropriate uncertainty factors to address the variability between animals and humans and within the human population, selection of modifying factors to address data deficiencies, time scaling, and quantitative cancer risk assessment. It also contains an example of a summary of a technical support document and an example of AEG derivation. This book will be useful to persons in the derivation of levels from other exposure routes—both oral and dermal—as well as risk assessors in the government, academe, and private industry.

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