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MARKING GUIDELINE

**NATIONAL CERTIFICATE
NOVEMBER EXAMINATION
ENGINEERING SCIENCE N1
18 NOVEMBER 2014**

This marking guideline consists of 8 pages.

2014 Memorandum For Engineering Science

Egodi Uchendu



2014 Memorandum For Engineering Science:

Open Science by Design National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Board on Research Data and Information, Committee on Toward an Open Science Enterprise, 2018-09-09 Openness and sharing of information are fundamental to the progress of science and to the effective functioning of the research enterprise The advent of scientific journals in the 17th century helped power the Scientific Revolution by allowing researchers to communicate across time and space using the technologies of that era to generate reliable knowledge more quickly and efficiently Harnessing today's stunning ongoing advances in information technologies the global research enterprise and its stakeholders are moving toward a new open science ecosystem Open science aims to ensure the free availability and usability of scholarly publications the data that result from scholarly research and the methodologies including code or algorithms that were used to generate those data Open Science by Design is aimed at overcoming barriers and moving toward open science as the default approach across the research enterprise This report explores specific examples of open science and discusses a range of challenges focusing on stakeholder perspectives It is meant to provide guidance to the research enterprise and its stakeholders as they build strategies for achieving open science and take the next steps *Owning the Technical Baseline for Acquisition Programs in the U.S. Air Force* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Air Force Studies Board, Committee on Owning the Technical Baseline for Acquisition Programs in the U.S. Air Force: A Study, 2016-11-25 While there are examples of successful weapon systems acquisition programs within the U S Air Force USAF many of the programs are still incurring cost growth schedule delays and performance problems The USAF now faces serious challenges in acquiring and maintaining its weapons systems as it strives to maintain its current programs add new capabilities to counter evolving threats and reduce its overall program expenditures Owning the technical baseline is a critical component of the Air Force's ability to regain and maintain acquisition excellence Owning the technical baseline allows the government acquisition team to manage and respond knowledgeably and effectively to systems development operations and execution thereby avoiding technical and other programmatic barriers to mission success Additionally owning the technical baseline ensures that government personnel understand the user requirements why a particular design and its various features have been selected over competing designs and what the options are to pursue alternative paths to the final product given unanticipated cost schedule and performance challenges Owning the Technical Baseline for Acquisition Programs in the U S Air Force discusses the strategic value to the Air Force of owning the technical baseline and the risk of not owning it and highlights key aspects of how agencies other than the Air Force own the technical baseline for their acquisition programs This report identifies specific barriers to owning the technical baseline for the Air Force and makes recommendations to help guide the Air Force in overcoming those barriers *Commerce, Justice, Science, and Related Agencies Appropriations for 2016* United States.

Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2015

Sustainable Development Samuel O. Idowu, Henk J. de Vries, Ivana Mijatovic, Donggeun Choi, 2019-09-27 This book examines education about standardization in the context of sustainable management. It shows the role of standardization education in the global economy and in markets, industries and businesses. The book presents knowledge on standardization for sustainable management, describes measures that can be taken to stimulate it and highlights strategies for teaching and disseminating the concept. Subsequently presenting a number of best practices and case studies, the book seeks to align theory and practice. For researchers, this is the first academic publication that interconnects the concepts of sustainability, standardization and education. For professionals in the area of sustainability, it shows that standardization is an essential instrument for enhancing sustainability for which proper education is needed. For standardization professionals, the book reveals the links to sustainability and it shows not only the importance of education about standardization but also how this can be organized and finally for universities, the book shows that standardization deserves to be included in the curriculum and it provides guidance and best practice examples about how this can be done. *Official Gazette Philippines*, 2013

Telecommunications Research and Engineering at the Institute for Telecommunication Sciences of the Department of Commerce National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on Telecommunications Research and Engineering at the Department of Commerce's Boulder Laboratories, 2015-11-30 The Department of Commerce operates two telecommunications research laboratories located at the Department of Commerce's Boulder Colorado campus: the National Telecommunications and Information Administration's NTIA's Institute for Telecommunications Sciences (ITS) and the National Institute of Standards and Technology's NIST's Communications Technology Laboratory (CTL). ITS serves as a principal federal resource for solving the telecommunications concerns of federal agencies, state and local governments, private corporations and associations, standards bodies and international organizations. ITS could provide an essential service to the nation by being a principal provider of instrumentation and spectrum measurement services; however, the interrelated shortages of funding, staff and a coherent strategy limit its ability to fully function as a research laboratory. This report examines the institute's performance, resources and capabilities and the extent to which these meet customer needs. The Boulder telecommunications laboratories currently play an important role in the economic vitality of the country and can play an even greater role given the importance of access to spectrum and spectrum sharing to the wireless networking and mobile cellular industries. Research advances are needed to ensure the continued evolution and enhancement of the connected world the public has come to expect. Principles and Obstacles for Sharing Data from Environmental Health Research National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Population Health and Public Health Practice, Roundtable on Environmental Health Sciences, Research, and Medicine, 2016-05-29 On March 19, 2014, the

National Academies of Sciences Engineering and Medicine held a workshop on the topic of the sharing of data from environmental health research Experts in the field of environmental health agree that there are benefits to sharing research data but questions remain regarding how to effectively make these data available The sharing of data derived from human subjects making them both transparent and accessible to others raises a host of ethical scientific and process questions that are not always present in other areas of science such as physics geology or chemistry The workshop participants explored key concerns principles and obstacles to the responsible sharing of data used in support of environmental health research and policy making while focusing on protecting the privacy of human subjects and addressing the concerns of the research community Principles and Obstacles for Sharing Data from Environmental Health Research summarizes the presentations and discussions from the workshop

Remediation of Buried Chemical Warfare Materiel National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Review of the Conduct of Operations for Remediation of Recovered Chemical Warfare Materiel from Burial Sites, 2012-08-21 As the result of disposal practices from the early to mid twentieth century approximately 250 sites in 40 states the District of Columbia and 3 territories are known or suspected to have buried chemical warfare materiel CWM Much of this CWM is likely to occur in the form of small finds that necessitate the continuation of the Army's capability to transport treatment systems to disposal locations for destruction Of greatest concern for the future are sites in residential areas and large sites on legacy military installations The Army mission regarding the remediation of recovered chemical warfare materiel RCWM is turning into a program much larger than the existing munition and hazardous substance cleanup programs The Army asked the National Research Council NRC to examine this evolving mission in part because this change is significant and becoming even more prominent as the stockpile destruction is nearing completion One focus in this report is the current and future status of the Non Stockpile Chemical Material Project NSCMP which now plays a central role in the remediation of recovered chemical warfare materiel and which reports to the Chemical Materials Agency Remediation of Buried Chemical Warfare Materiel also reviews current supporting technologies for cleanup of CWM sites and surveys organizations involved with remediation of suspected CWM disposal sites to determine current practices and coordination In this report potential deficiencies in operational areas based on the review of current supporting technologies for cleanup of CWM sites and develop options for targeted research and development efforts to mitigate potential problem areas are identified

ICAS2014-International Conference on Analytics Driven Solutions Eduardo Rodriguez, Department of Leisure Studies Greg Richards, Greg Richards, 2014-09-10 *Parameters*, 2017 *The Budget of the United States Government* United States. Office of Management and Budget, 2015

Life-Cycle of Engineering Systems: Emphasis on Sustainable Civil Infrastructure Jaap Bakker, Dan M. Frangopol, Klaas Breugel, 2016-11-18 This volume contains the papers presented at IALCCE2016 the fifth International Symposium on Life Cycle Civil Engineering IALCCE2016 to be held in Delft The Netherlands October 16 19

2016 It consists of a book of extended abstracts and a DVD with full papers including the Fazlur R Khan lecture keynote lectures and technical papers from all over the world All major aspects of life cycle engineering are addressed with special focus on structural damage processes life cycle design inspection monitoring assessment maintenance and rehabilitation life cycle cost of structures and infrastructures life cycle performance of special structures and life cycle oriented computational tools The aim of the editors is to provide a valuable source for anyone interested in life cycle of civil infrastructure systems including students researchers and practitioners from all areas of engineering and industry

Effective Monitoring to Evaluate Ecological Restoration in the Gulf of Mexico National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Water Science and Technology Board, Ocean Studies Board, Committee on Effective Approaches for Monitoring and Assessing Gulf of Mexico Restoration Activities, 2017-03-16 Gulf Coast communities and natural resources suffered extensive direct and indirect damage as a result of the largest accidental oil spill in US history referred to as the Deepwater Horizon DWH oil spill Notably natural resources affected by this major spill include wetlands coastal beaches and barrier islands coastal and marine wildlife seagrass beds oyster reefs commercial fisheries deep benthos and coral reefs among other habitats and species Losses include an estimated 20% reduction in commercial fishery landings across the Gulf of Mexico and damage to as much as 1 100 linear miles of coastal salt marsh wetlands This historic spill is being followed by a restoration effort unparalleled in complexity and magnitude in U S history Legal settlements in the wake of DWH led to the establishment of a set of programs tasked with administering and supporting DWH related restoration in the Gulf of Mexico In order to ensure that restoration goals are met and money is well spent restoration monitoring and evaluation should be an integral part of those programs However evaluations of past restoration efforts have shown that monitoring is often inadequate or even absent *Effective Monitoring to Evaluate Ecological Restoration in the Gulf of Mexico* identifies best practices for monitoring and evaluating restoration activities to improve the performance of restoration programs and increase the effectiveness and longevity of restoration projects This report provides general guidance for restoration monitoring assessment and synthesis that can be applied to most ecological restoration supported by these major programs given their similarities in restoration goals It also offers specific guidance for a subset of habitats and taxa to be restored in the Gulf including oyster reefs tidal wetlands and seagrass habitats as well as a variety of birds sea turtles and marine mammals

Production Management and Engineering Sciences Milan Majerník, Naqib Daneshjo, Martin Bosák, 2015-11-09 These are the proceedings of the International Conference on Engineering Science and Production Management 16th 17th April 2015 Tatranská Trávnica High Tatras Mountains Slovak Republic The proceedings contain articles focusing on Production Management Logistics Industrial development sustainable production Planning management and pr

Demystifying the Academic Research Enterprise Kelvin K. Droegemeier, 2023-12-19 What next generation scholars need to know in order to thrive and how they can actively participate in shaping the academic research enterprise The academic research enterprise

is highly complex involving multiple sectors of society and a vast array of approaches In Demystifying the Academic Research Enterprise Kelvin K Droegemeier shows next generation scholars across all disciplines how to become more productive earlier in their career as well as how to help shape the academic research enterprise The topics covered include public perceptions of scholarly work and its use in policy understanding the big picture of funding and national priorities as well as identifying funding sources research methods collecting data and materials writing grant proposals publishing results ethical conduct bias and peer review intellectual property and compliance regulations partnerships and collaboration diversity equity and inclusion and the future of research Droegemeier s two principal goals are to enhance and accelerate scholars understanding of the academic research process and to democratize that understanding particularly at institutions that traditionally are underrepresented or lack robust resources While intended for undergraduate and graduate students postdoctoral scholars and early career faculty Demystifying the Academic Research Enterprise is also relevant to mid career and senior faculty research administrators funding organizations congressional staff policymakers and the general public Droegemeier places scholars in a broader national and international context not as passive recipients of the existing system but as key actors who actively participate in helping to set priorities determine policies drive systemic change and advance knowledge

Genetically Engineered Crops National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on Genetically Engineered Crops: Past Experience and Future Prospects, 2017-01-28 Genetically engineered GE crops were first introduced commercially in the 1990s After two decades of production some groups and individuals remain critical of the technology based on their concerns about possible adverse effects on human health the environment and ethical considerations At the same time others are concerned that the technology is not reaching its potential to improve human health and the environment because of stringent regulations and reduced public funding to develop products offering more benefits to society While the debate about these and other questions related to the genetic engineering techniques of the first 20 years goes on emerging genetic engineering technologies are adding new complexities to the conversation Genetically Engineered Crops builds on previous related Academies reports published between 1987 and 2010 by undertaking a retrospective examination of the purported positive and adverse effects of GE crops and to anticipate what emerging genetic engineering technologies hold for the future This report indicates where there are uncertainties about the economic agronomic health safety or other impacts of GE crops and food and makes recommendations to fill gaps in safety assessments increase regulatory clarity and improve innovations in and access to GE technology

Nigeria's Resource Wars Egodi Uchendu, 2021-03-02 Nigeria s Resource Wars reflects on the diversity of conflicts over access to and allocation of resources in Nigeria From the devastating effects of crude oil exploration in the Niger Delta to desertification caused by climate change and illegal gold mining in Zamfara to mention a few Nigeria faces new dimensions of resource related struggles The ravaging effects of these resource conflicts between crop

farmers and Fulani herders in Nigeria's Middlebelt and states across Southern Nigeria call for urgent scholarly interventions with the Fulani cattle breeders onslaught altering the histories of many Nigerian families through deaths loss of homes and investments and permanent physical incapacity Currently there is an almost total breakdown of interethnic relations with political commentators acknowledging that Nigeria has never been so divided as it presently is in its history The struggles have now degenerated into kidnaps armed robbery and incessant targeted and random killings across the country compounding the already complex problem of insecurity in Nigeria The chapters in this volume engage with these issues presenting the different arguments on resource conflicts in Nigeria They draw insights from similar conflicts in Nigeria's colonial post independence past and events from around the world to proffer possible solutions to resource related confrontations in Africa By offering a collection of different intellectual perspectives on resource conflicts in Nigeria this volume will be an important reference material for understanding the diversity of thought patterns that underpin the struggle and policy approaches towards resolving conflict situations in Africa This volume will be of considerable interest to scholars of Africa researchers in the humanities social sciences and conflict studies and policymakers interested in understanding the resource crisis in Africa

Postbuckling Behavior Of Plates And Shells Hui-shen Shen, 2017-01-13 As an expert in structure and stress analysis the author has written extensively on functionally graded materials FGMs nonlinear vibration and dynamic response of functionally graded material plates in thermal environments buckling and postbuckling analysis of single walled carbon nanotubes in thermal environments This book provides a comprehensive overview of the author's works which include significant contributions to the postbuckling behavior of plates and shells under different loading and environmental conditions This book comprises eight chapters Each chapter contains adequate introductory material so that an engineering graduate who is familiar with basic understanding of plates and shells will be able to follow it

The Semantic Web - ISWC 2016 Paul Groth, Elena Simperl, Alasdair Gray, Marta Sabou, Markus Krötzsch, Freddy Lecue, Fabian Flöck, Yolanda Gil, 2016-10-05 The two volume set LNCS 9981 and 9982 constitutes the refereed proceedings of the 15th International Semantic Web Conference ISWC 2016 which was held in Kobe Japan in October 2016 The 75 full papers presented in these proceedings were carefully reviewed and selected from 326 submissions The International Semantic Web Conference is the premier forum for Semantic Web research where cutting edge scientific results and technological innovations are presented where problems and solutions are discussed and where the future of this vision is being developed It brings together specialists in fields such as artificial intelligence databases social networks distributed computing Web engineering information systems human computer interaction natural language processing and the social sciences The Research Track solicited novel and significant research contributions addressing theoretical analytical empirical and practical aspects of the Semantic Web The Applications Track solicited submissions exploring the benefits and challenges of applying semantic technologies in concrete practical applications in contexts ranging from industry to government and

science The newly introduced Resources Track sought submissions providing a concise and clear description of a resource and its expected usage Traditional resources include ontologies vocabularies datasets benchmarks and replication studies services and software Besides more established types of resources the track solicited submissions of new types of resources such as ontology design patterns crowdsourcing task designs workflows methodologies and protocols and measures

Making, Makers, Makerspaces Janette Hughes, 2022-08-21 This book is about makers and makerspaces in education It furnishes and analyzes case studies from sixty teachers working in twenty different school districts in Ontario Canada Each author provides research and analyzes data about the process of establishing makerspaces and implementing maker pedagogies with students in grades K 8 The first chapter sets the stage for the book describing the theoretical framework and methodology used and offering information on the schools in which the research occurred Subsequent chapters focus on specific topics and individual case studies including assessment pedagogic techniques equity inclusivity and methods of making The book will prove valuable to both researchers and practitioners any educator interested in this developing topic including school leaders school district leaders educational researchers and teacher educators It will also be useful for initial teacher education programs

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