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Products and Services Catalog, 1997 - 1998 May 17 2021

How To Prepare Defense-Related Scientific and Technical Reports Jul 31 2022 This book provides thorough and specific guidance on how to prepare defense-related scientific and technical reports, including classified scientific and technical reports. It includes an appendix describing the workings of the Defense Technical Information Center, the central repository for defense-related scientific and technical reports, and an appendix addressing tone and style, including pertinent information from the United States Government Printing Office Style Manual 2000, the official style guide of the U.S. Government and, therefore, the Department of Defense. Every facet of preparing defense-related scientific and technical reports is addressed, thereby making it unnecessary for the user to have to refer to the standards and numerous regulations pertaining to this subject. In effect, the book provides "one-stop shopping" for the user. Also, some of the official guidance on preparing defense-related scientific and technical reports requires interpretation, and in those cases the book provides a prudent analysis of that information and prescribes a "best practices" course for the user.

NASA DoD aerospace

knowledge diffusion research project. Report number 41, The technical communication practices of U.S. aerospace engineers and scientists results of the phase 1 mail survey--propulsion and aircraft engine perspective Jan 13 2021

Scientific and Technical Aerospace Reports Aug 20 2021 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Research, development, test, and evaluation May 05 2020

How to Get it Feb 11 2021

Opportunities with the Defense Technical Information Center for Professional and Administrative Careers Oct 02 2022

Products and Services Catalog Jan 25 2022

How to Get it Apr 27 2022

Defense Technical Information Center Nov 03 2022

Contributors' Handbook to the Defense Technical Information Center Feb 23 2022

The Depth of Unconsolidated Sediments in the New York Harbor Area and Its Approaches Jan 01 2020

Code of Federal Regulations Aug 08 2020 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

Digest - Defense Documentation Center Mar 15 2021

Defense White Paper Apr 03 2020

Manual of Documentation Practices Applicable to Defence-aerospace Scientific and Technical Information Oct 10 2020 The first volume in a series of publications describing the basic documentation practices involved in the initial setting up and subsequent operation of an information-library organization to provide defense-aerospace scientific and technical information services, this manual consists of three sections. "Acquisition

and Sources," by Philip Eckert, offers suggestions and ideas for acquiring documents or their surrogates and dealing with problems in selection and duplicate checking. A semiautomated duplicate search technique and alerting methods for prospective documentation are described. Appendices include two category systems, selected definitions and acronyms, and a selected address list for document procurement. "Descriptive Cataloging," by Barbara Gladd and others, defines the functions and purposes of descriptive cataloging in processing technical reports and compares the merits of manual vs. automated systems. Descriptive data elements and guidelines for their use in implementing a system already automated or to be automated in the future are presented, and personnel and staffing considerations are discussed. "Abstracting and Subject Analysis," by Toni Carbo Bearman, summarizes and provides an overview of the practical aspects of abstracting, indexing, thesaurus development, and the use of computers in abstracting and indexing. References to relevant standards are included. (Author/RAA)

The Use and Value of Defense Technical Information Center Products and Services Jun 29 2022

Encyclopedia of Information Systems and Services Sep 28 2019

Monthly Catalogue, United States Public Documents Jul 07 2020

Source Hierarchy List: O through Z Nov 30 2019

A Problem in Optimal Search and Stop Mar 03 2020 An object is hidden in one of m (m

Introducing the Defense Technical Information Center Dec 04 2022

The Story of the Defense Technical Information Center Sep 01 2022

Defense Sep 08 2020

Department of Defense Information Analysis Centers Jul 19 2021

Information Technology: DoD

Needs to Ensure That Navy Marine Corps Intranet Program Is Meeting Goals & Satisfying Customers Oct 29 2019 The Navy Marine Corps Intranet (NMCI) is a 10-year, $9.3 billion information technology services program. Through a performance-based contract, the Navy is buying network (intranet), application, and other hardware and software services at a fixed price per unit (or seat) to support about 550 sites. GAO prepared this report under the Comptroller General s authority as part of a continued effort to assist Congress and reviewed (1) whether the program is meeting its strategic goals, (2) the extent to which the contractor is meeting service level agreements, (3) whether customers are satisfied with the program, and (4) what is being done to improve customer satisfaction. To accomplish this, GAO reviewed key program and contract performance management-related plans, measures, and data and interviewed NMCI program and contractor officials, as well as NMCI customers at shipyards and air depots.

Monthly Catalog of United States Government Publications Aug 27 2019

NASA/DoD Aerospace Knowledge Diffusion Research Project: Report 41: The Technical Communication Practices of U.S. Aerospace Engineers and Scientists: Results of the Phase 1 Mail Survey -- Propulsion and Aircraft Engine Perspective Jun 05 2020 The U.S. government technical report is a primary means by which the results of federally funded research and development (R & D) are transferred to the U.S. aerospace industry. However, little is known about this information product in terms of its actual use, importance, and value in the transfer of federally funded R & D. Little is also known about the intermediary-based system that is used to transfer the results of federally funded R & D to the U.S. aerospace industry. To help establish a body of knowledge, the U.S.

government technical report is being investigated as part of the NASA/DoD Aerospace Knowledge Diffusion Research Project. In this report, we summarize the literature on technical reports, present a model that depicts the transfer of federally funded aerospace R & D via the U.S. government technical report, and present the results of research that investigated aerospace knowledge diffusion 'vis-a-vis' the technical communication practices of U.S. aerospace engineers and scientists who were members of the American Institute of Aeronautics and Astronautics.

A Guide to Understanding Technology Terms Jan 31 2020

Managing Scientific and Technical Information for a Secure Future Nov 22 2021

The Code of Federal Regulations of the United States of America Dec 12 2020 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

Handbook for Users Mar 27 2022

Directory of the Department of Defense, Information Analysis Centers Dec 24 2021

Nonprint Products Catalog Apr 15 2021

Contributors' Handbook to the Defense Technical Information Center Jan 05 2023

Mathematics of Big Data Jun 17 2021 The first book to present the common mathematical foundations of big data analysis across a range of applications and technologies. Today, the volume, velocity, and variety of data are increasing rapidly across a range of fields, including Internet search, healthcare, finance, social media, wireless devices, and cybersecurity. Indeed, these data are growing at a rate beyond our capacity to analyze them. The tools—including spreadsheets, databases, matrices, and graphs—developed to address this challenge all reflect the need to store and operate on

data as whole sets rather than as individual elements. This book presents the common mathematical foundations of these data sets that apply across many applications and technologies. Associative arrays unify and simplify data, allowing readers to look past the differences among the various tools and leverage their mathematical similarities in order to solve the hardest big data challenges. The book first introduces the concept of the associative array in practical terms, presents the associative array manipulation system D4M (Dynamic Distributed Dimensional Data Model), and describes the application of associative arrays to graph analysis and machine learning. It provides a mathematically rigorous definition of associative arrays and describes the properties of associative arrays that arise from this definition. Finally, the book shows how concepts of linearity can be extended to encompass associative arrays. Mathematics of Big Data can be used as a textbook or reference by engineers, scientists, mathematicians, computer scientists, and software engineers who analyze big data.

Handbook for Users Oct 22 2021

Defense Information Resources Sep 20 2021

Defense Technical Information Center Thesaurus May 29 2022

Barriers to the Flow of Technical Information Nov 10 2020 The new 'Freedom of Information Act' and the more important reasons for limitations on the flow of information are discussed. The legal basis for these limitations can be found in the nearly 100 statutory provisions which prohibit, exempt, or otherwise protect certain types of information from disclosure. The Export Control Acts of the Department of Commerce and the Mutual Security Act of the Department of State are among the most difficult to administer. Some of the basic reasons and requirements for DOD distribution statements were reviewed. Finally, statistics are presented to show

approximately what proportion of the federal reports fall in the various categories of limitations, and the contributions of the Air Force laboratories to the federal technical report literature.