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Navy Technical Manual System (NTMS) Program Development Plan - Naval Ship Research and Development Center. Operations Research Division 1974 Certain problems associated with Navy hardware availability and system effectiveness have been traced to inadequacies in the content, media, format, production, and control of the technical manuals for those systems. This report describes a long-term development program which is committed to solving the Navy's problems involving technical manuals through the formulation, development, and test of a Navy Technical Manual System (NTMS). Included is a description of NTMS, and a detailed program plan which the Naval Ship Research and Development Center (NSRDC) will implement during FY 75 and beyond.

Implications of Technical Manual/Navy Training Interfaces for Navy Technical Manual System (NTMS) Concept Formulation - DAVID W TAYLOR NAVAL SHIP RESEARCH AND DEVELOPMENT CENTER BETHESDA MD. 1975 This report was developed to provide information for use in Navy Technical Manual System (NTMS) concept formulation. It summarizes general considerations concerning Technical Manual (TM)/Navy Training Community interrelationships, identifies six TM-related processes wherein NTMS may potentially be affected by those relationships, and sets forth some general and process-related conclusions. The report is based upon: (1) a review of NTMS and TM documentation, and of portions of Navy training documentation concerned with TM's and other training materials; (2) upon information obtained during interviews at the working level of the CNO and CNET staff organizations; and (3) upon written comments and recommendations of Navy training personnel furnished by CNET.

Navy Technical Manual System Publishing System Technology Overview - Charles F. Touchton 1975 The Navy Technical Manual System (NTMS) is intended to support and improve the preparation, revision, storage, distribution, management and control of Navy technical manuals. This report presents a concept for an information system which supports the creation, preparation/revision and distribution of TM materials.

An Initial Study of Current and Projected Publishing Technology Pertinent to the Navy Technical Manual System (NTMS) - Jack J. Balik 1976 The U.S. Navy has begun a program to develop an integrated, automated system to prepare, produce, distribute, and update Navy Technical Manuals (TM). This program, called the Navy Technical Manual System (NTMS), will probably require at least three years to bring to the initial operating phase. It is therefore important to consider technology trends when committing to the design of the system. For this contract, SRI interviewed 30 companies and five newspaper corporations that are users and/or suppliers of automation technology in the printing and publishing fields. Each source contacted was questioned about experience with the use of the equipment, intended plans for use of new or additional equipment, and/or plans to introduce new products into the marketplace in the next two to three years. This report contains the results of the interviews together with an analysis of the information obtained from the interviews. The analysis is directed toward the particular problems that will face the NTMS when it is in operation.

Naval Technical Manual System Design Study. AN/BQQ-5 Technical Data Product Analysis - Thomas W Carrington (Jr) 1976 The Navy Technical Manual System (NTMS) is intended to support and improve the preparation, revision, storage, distribution, management and control of Navy technical manuals. This report presents an analysis of existing systems documentation, AN/BQQ-5 Sonar, which is incorporating new maintenance philosophies and approaches.


STAR - 1983-05

Management - 1978

Management, a Continuing Literature Survey with Indexes - 1975

NASA SP-7500 - United States. National Aeronautics and Space Administration, 1978

Information Hotline - 1976

Government Reports Announcements & Index - 1976-04

Scientific and Technical Aerospace Reports - 1977

Government Reports Annual Index - 1975

Government Reports Announcements - 1975-03-21

NASA SP - 1962

Information Science Abstracts - 1975

Proceedings - International Technical Communications Conference, 1976

Proceedings - 1976

Government reports annual index - 199?

Organizational Communication Abstracts - 1975

The Technology of Text - David H. Jonassen, 1985

AGARDograph - 1977 Set includes some issues published under later name: RTO AGARDograph, e.g. no. 300, v. 16.

Designing Usable Texts - Thomas G. Duffy, 1985 Designing Usable Texts covers the analysis of textual communication processes in the real world of publishing systems and work sites. The book presents topics on designing and understanding of written texts; authoring, editing, and the production process; and training authors of informative documents. The text also describes the policies and processes of editing; lessons in text design from an instructional design perspective; and graphics and design alternatives such as studying strategies and their implications for textbook design. The identification of information requirements such as understanding readers and their uses of texts, modeling users and their use of technical manuals, is also considered. Psychologists and people involved in communication design, document design, information mapping, and educational technology will find the book invaluable.

National Union Catalog - 1982 Includes entries for maps and atlases.

Government Reports Index - 1975

Acronyms, Initialisms & Abbreviations Dictionary - Mary Rose Bonk, 2003


National Agricultural Library Catalog - National Agricultural Library (U.S.), 1977

Technical Abstract Bulletin - Defense Documentation Center (U.S.), 1962

Acronyms, Initialisms & Abbreviations Dictionary - 2009

New Acronyms, Initialisms, & Abbreviations - 1977

Acronyms, Initialisms and Abbreviations Dictionary, Supplement - 2001

Commerce Business Daily - 2001-07