

Navy Ships Technical Manuals

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Navy Ships Technical Manuals

The U.S. Navy and the Pentagon's Strategic Capabilities Office are making the most of the remaining months of their partnership on the Ghost Fleet Overlord unmanned surface vessel program, taking ...

US Navy, Pentagon to test large unmanned ships as program winds down

The UK Ministry of Defence (MOD) has awarded a five-year contract to BAE Systems to provide a data management system to multiple ships in the Royal Navy fleet.

Royal Navy to boost ship availability with new tool

The Ministry of Defence (MOD) has awarded a five year contract to BAE Systems to provide a data management system to multiple ships in the Royal Navy fleet incl ...

New Data Management Solution to Improve Ship Availability for Royal Navy

Battleships were mighty in their day. But the advent of airplanes and missiles meant that such large, lumbering warships made no sense anymore.

The Age of Battleships Is Dead and Long Gone

The Navy Tactical Command Support ... with the ability to manage maintenance of the ship/aircraft, parts inventory, finances, automated technical manuals and drawings, personnel information ...

NAVAL TACTICAL COMMAND SUPPORT SYSTEM (NTCSS)

Unfortunately, the Littoral Combat Ships have been plagued with technical problems. Citing the expensive refits that would be required to keep them operational, the Navy is now looking at retiring ...

US Navy Looking To Retire Futuristic Prototype Ships

When it comes to working in the field of technology, many people are discouraged by the old taboo that if you want to work in tech, you have to be a “very technical person ... was created to help ...

Amazing women who changed the face of tech

Steam-driven railways and ships came into service in growing ... Cumming's German network provided an abundance of technical intelligence on the German navy--on topics from fire control to range ...

A Century of Spies

Perteet, a 42-year-old Navy veteran hired in the aftermath of 9/11, scrolls through the electronic invoices received from incoming ships ... Al Qaeda training manuals, was reflective.

Policing America's Ports

In his book, Wake Island Pilot, he recalls psyching himself up for the challenge: "We had absolutely no repair manuals for the F4Fs and virtually ... the bombs impact the ship's hull and detonate ...

Combat Is the Mother of Invention

We hope this CRADA and testing with NSWC Carderock, which has significant experience with Navy safety requirements ... NAVSEA INST 9310.1c, NAVSEA Technical Manual 59310-AQ-SAF-010, and the ...

Kraken announces CRADA on pressure tolerant batteries with the US Navy

WERG assembled a diverse cross-section of branch heads from across the command, including: • Kayla Hudak - Managerial Accounting Branch • Mark Phillip - Technical Liaison Oversight Branch ...

NSWC/PD Women's Employee Resource Group Sponsors Virtual Branch Head Discussion Panel

NARA digitized historic Navy, Coast Guard, and Revenue Cutter ship logs dating from the pre-Civil War period ... is getting more exposure to researchers and the public than is possible with manual ...

Crowdsourcing Cultural Heritage: 'Citizen Archivists' for the Future

A technical sergeant is working with Air Force headquarters to formally publish a guide to the service's rules around pregnancy and postpartum life after struggling as a new mom herself. When Tech,

The Air Force didn't have a manual for pregnant airmen. So this mom made one.

Flight manuals ricocheted around the cabin ... The man was eventually picked up by a Romania-bound merchant ship. Dave Ruvola swung his helicopter for home. Also on board were copilot Graham ...

The Perfect Storm

These reforms are expected to lead to faster clearance of goods, shorter waiting times for ships awaiting berth ... in the Nigerian Port Process Manual (NPPM). The Director General of NIMASA ...

As FG Moves to Battle Corruption at Ports

"When China wanted to jumpstart the modernization of its air force and its navy in the early 1990s, it went out and purchased Russian planes and ships ... from Russian manuals and exercising ...

US leaders say China and Russia's military ties are 'phony,' but there still isn't much they can do about them

On Monday, over a thousand Afghan soldiers retreated to the Tajik territory Russia's military tracks French Navy's spy ship in Sea of ... of experts to provide technical assistance in ...

Over 1,300 total pages 14086A Electronics Technician, Volume 1 Safety and Administration This is the first volume in the ET Training Series. Covers causes and prevention of mishaps, handling of hazardous materials; identifies the effects of electrical shock; purpose of the tag-out bill and personnel responsibilities, documents, and procedures associated with tag out; and identifies primary safety equipment associated with ET work. Provides an overview of general and technical administration and logistics. Included are descriptions of forms and procedures included in the Maintenance Data System (MDS) and publications that should be included in a ship's technical library. Also included is a basic description of the Naval Supply System and COSAL. This volume combines the previous ET volumes 1 & 2 and has been updated. 14087 ELECTRONICS TECHNICIAN, VOLUME 02--ADMINISTRATION OBSOLETE: no further enrollments allowed. Provides an overview of general and technical administration and logistics. Included are descriptions of forms and procedures included in the Maintenance Data System (MDS) and publications that should be included in a ship's technical library. Also included is a basic description of the Naval Supply System and COSAL. 14088 ELECTRONICS TECHNICIAN, VOLUME 03--COMMUNICATIONS SYSTEMS Provides operations-related information on Navy communications systems including SAS, TEMPEST, satellite communications, Links 11, 4-A, and 16, the C2P system, and a basic introduction to local area networks (LANs). 14089 ELECTRONICS TECHNICIAN, VOLUME 04--RADAR SYSTEMS Provides a basic introduction to air search, surface search, ground-controlled approach, and carrier controlled approach RADAR systems. Included are basic terms associated with RADAR systems, descriptions of equipment that compose the common systems, descriptions of RADAR interfacing procedures and equipment, and primary radar safety topics. 14090 ELECTRONICS TECHNICIAN, VOLUME 05--NAVIGATION SYSTEMS Introduces the primary navigation systems used by U.S. Navy surface vessels. It provides a basic introduction to and explanation of the Ship's Inertial Navigation System (SINS), the U.S. Navy Navigation Satellite System (NNSS), and the NAVSTAR Global Positioning System (GPS) and associated equipment. It then provides an introduction to and explanation of the Tactical Air Navigation system (TACAN) and its associated equipment. The information provided is written at an introductory level and is not intended to be used by technicians for diagnoses or repairs. 14091 ELECTRONICS TECHNICIAN, VOLUME 06--DIGITAL DATA SYSTEMS Covers the following subject matter on computers and peripherals: fundamentals and operations, configurations and hardware, operator controls and controlling units, components and circuits, central processing units and buses, memories, input/output and interfacing, instructions and man/machine interfaces, magnetic tape storage, magnetic disk storage, CD-ROM storage, printers, data conversion devices and switchboards. 14092 ELECTRONICS TECHNICIAN, VOLUME 07--ANTENNAS AND WAVE PROPAGATION Covers a basic introduction to antennas and wave propagation. It includes discussions about the effects of the atmosphere on rf communications, the various types of communications and radar antennas in use today, and a basic discussion of transmission lines and waveguide theory. 14093 ELECTRONICS TECHNICIAN, VOLUME 08--SUPPORT SYSTEMS Provides a basic introduction to support systems: liquid cooling, dry air, ac power distribution, ship's input, and information transfer. It includes discussions on configuration, operation and maintenance of these systems.

The report specifies the system manual and the equipment manual requirements of the Navy Electronics Laboratory for Naval Ships Advanced Communications Systems (Southern Cross Project). (Author).

Considers legislation to establish a subsidy program for Great Lakes bulk cargo shippers to promote the construction of new ore transport vessels.

Over 1,600 total pages ... 14097 FIRE CONTROLMAN SUPERVISOR Covers Fire Controlman supervisor responsibilities, organization, administration, inspections, and maintenance; supervision and training; combat systems, subsystems, and their maintenance; and weapons exercises. 14098 FIRE CONTROLMAN, VOLUME 01, ADMINISTRATION AND SAFETY Covers general administration, technical administration, electronics safety, and hazardous materials as they pertain to the FC rating. 14099A FIRE CONTROLMAN, VOLUME 02--FIRE CONTROL SYSTEMS AND RADAR FUNDAMENTALS Covers basic radar systems, fire control systems, and radar safety as they relate to the Fire Controlman rating. 14100 FIRE CONTROLMAN, VOLUME 03--DIGITAL DATA SYSTEMS Covers computer and peripheral fundamentals and operations, configurations and hardware, operator controls and controlling units, components and circuits, central processing units and buses, memories, input/output and interfacing, instructions and man/machine interfaces, magnetic tape storage, magnetic disk storage, CD-ROM storage, printers, data conversion devices, and switchboards. 14101 FIRE CONTROLMAN, VOLUME 04--FIRE CONTROL MAINTENANCE CONCEPTS Introduces the Planned Maintenance System and discusses methods for identifying and isolating system faults, liquid cooling systems used by Fire Controlmen, battery alignment (purpose, equipment, and alignment considerations), and radar collimation. 14102 FIRE CONTROLMAN, VOLUME 05--DISPLAY SYSTEMS AND DEVICES Covers basic display devices and input devices associated with Navy tactical data systems as used by the FC rating. 14103 FIRE CONTROLMAN, VOLUME 06--DIGITAL COMMUNICATIONS Covers the fundamentals of data communications, the Link-11 and Link-4A systems, and local area networks. 14104A FIREMAN Provides information on the following subject areas: engineering administration; engineering fundamentals; the basic steam cycle; gas turbines; internal combustion engines; ship propulsion; pumps, valves, and piping; auxiliary machinery and equipment; instruments; shipboard electrical equipment; and environmental controls.