Lcs 2

California (State).

Littoral Combat Ship United States Government Accountability Office,2017-10-05 GAO has reported extensively on LCS-an innovative Navy program, consisting of a ship and its mission packages. The Navy bought the first two ships using research and development funds, initially planning to experiment with them to test concepts and determine the best design. As GAO reported in July 2013, the Navy later opted to fund additional ships without having completed this planned period of discovery and learning. Further, LCS 1 and LCS 2 have experienced major cost growth and schedule delays. In August 2010, GAO reported that the ships were incomplete at delivery and in November 2013, GAO reported on significant quality problems with Navy ships, including LCS 1 and LCS 2, noting that the Navy regularly accepts ships with numerous open deficiencies. Congress mandated that GAO review the Navy's compliance with federal regulations in accepting LCS 1 and LCS 2. This report (1) assesses the extent to which the Navy complied with applicable federal regulations, policies, and contracts and (2) evaluates the basis for and outcomes from decisions to accept these ships. To conduct this work, GAO analyzed applicable federal regulations, policies, contracts, and program documentation, and spoke with relevant Department of Defense (DOD) and contractor officials.

Littoral Combat Ship United States. Government Accountability Office,2014 GAO has reported extensively on LCS, an innovative Navy program, consisting of a ship and its mission packages. The Navy bought the first two ships using research and development funds, initially planning to experiment with them to test concepts and determine the best design. As GAO reported in July 2013, the Navy later opted to fund additional ships without having completed this planned period of discovery and learning. Further, LCS 1 and LCS 2 have experienced major cost growth and schedule delays. In August 2010, GAO reported that the ships were incomplete at delivery and in November 2013, GAO reported on significant quality problems with Navy ships, including LCS 1 and LCS 2, noting that the Navy regularly accepts ships with numerous open deficiencies. Congress mandated that GAO review the Navy's compliance with federal regulations in accepting LCS 1 and LCS 2. This report (1) assesses the extent to which the Navy complied with applicable federal regulations, policies, and contracts and (2) evaluates the basis for and outcomes from decisions to accept these ships. To conduct this work, GAO analyzed applicable federal regulations, policies, contracts, and program documentation, and spoke with relevant Department of Defense (DDD) and contractor officials. Because the opportunity to implement acquisition changes to these two ships has passed, GAO is not making any new recommendations in this report, but has made prior recommendations to improve LCS acquisition. DOD has acted on some, but not all, of these.

Littoral Combat Ship United States. Government Accountability Office,Michele Mackin,2014-10-30 The Littoral Combat Ship (LCS) is an innovative Navy program, consisting of a ship and its mission packages. The Navy bought the first two ships using R&D funds, initially planning to experiment with them to test concepts and determine the best design. It later opted to fund additional ships without having completed this planned period of discovery and learning. Further, LCS 1 and LCS 2 have experienced major cost growth and schedule delays. In Aug. 2010, GAO reported that the ships were incomplete at delivery and in Nov, 2013, GAO reported on significant quality problems with Navy ships, including LCS 1 and LCS 2, noting that the Navy regularly accepts ships with numerous open deficiencies. This report (1) assesses the extent to which the Navy complied with applicable federal regulations, policies, and contracts; and (2) evaluates the basis for and outcomes from decisions to accept these ships. Tables and figures. This is a print on demand report.

Navy Littoral Combat Ship (LCS) Program Ronald O'Rourke,2011-05 The LCS is a relatively inexpensive Navy surface combatant equipped with modular ¿plug-and-fight¿ mission packages. The basic version of the LCS, without any mission packages, is referred to as the LCS sea frame. The Navy wants to field a force of 55 LCSs. Contents of this report: (1) Intro.; (2) Background: The LCS in General; Two Industry Teams, Each with Its Own Design; Planned Procurement Quantities; (3) Issues for Congress: New Acquisition Strategy Announced in 9/09; Unit Procurement Cost Cap; Total Program Acquisition Cost; (4) Legislative Activity for FY 2011. Appendices: Cost Growth on LCS Sea Frames; LCS Acquisition Strategy Announced in 9/09. Charts and tables. This is a print on demand publication.

Shiphandling Fundamentals for Littoral Combat Ships and the New Frigates Joseph A. Gagliano,2015 Shiphandling Fundamentals for Littoral Combat Ships and the New Frigates is the first authoritative book on the theory and practice of driving U.S. Navy waterjet ships, originally known as Littoral Combat Ships (LCS). Authored by a career shipdriver who was part of the first generation of LCS commanding officers, every method presented within these pages has been validated through the successful development of experienced LCS shiphandlers, including ensigns, department heads, and even commanding officers. Though it is based on shiphandling theory, this book is meant to be a practical guide for both novice shiphandlers and those already experienced on propeller-driven ships. Gagliano's work serves as a book of best practices, offering advice to maximize training opportunities in the simulator and to exercise complete control over the ship with waterjets. This book is the definitive guide for any shiphandler assigned to one of the Navy's new frigates.

Defense Acquisitions Gene L. Dodaro,2011-06 Includes observations on the performance of DoD's 2010 portfolio of 98 major defense acquisition programs; data on selected factors that can affect program outcomes; an assessment of the knowledge attained by key junctures in the acquisition process for a subset of 40 programs; and observations on the implementation of acquisition reforms. To conduct this review, the auditor analyzed cost, schedule, and quantity data and collected data from program offices on performance requirements and software development; technology, design, and manufacturing knowledge; and the implementation of DoD's acquisition policy and acquisition reforms. He also compiled assessments of 71 weapon programs. Charts and tables. This is a print on demand report.

Merchant Vessels of the United States... United States. Coast Guard, 1965

Littoral Combat Ship Government Accountability Office,2017-07-28 The LCS was intended to be a low-cost surface combatant that uses innovative operational concepts, such as minimal crew size, to lower operations and support costs. In 2013, the Navy deployed USS Freedom, one of two LCS variants, to Singapore to prove its concept, demonstrate operational capabilities, and collect data on the ship's manning, training, maintenance, and logistics needs. The House report accompanying the National Defense Authorization Act for Fiscal Year 2014 mandated that GAO analyze the Navy's sustainment plans for its LCS program-including lessons from the USS Freedom deployment. This report addressed (1) the benefits and limitations of the operational data that have been collected on LCS ships; (2) the extent to which the Navy has evaluated risk in its operational support and sustainment concepts for LCS; and (3) how LCS life-cycle cost estimates compare with those for other surface-ship classes. GAO analyzed documents from the 2013 deployment, and LCS and surface-ship life-cycle costs, and interviewed program officials

and USS Freedom crews.

Littoral Combat Ship Martin N. Murphy,2010 In 2008, the US Navy commissioned USS Freedom (LCS-1), the first of a new type of ship, the Littoral Combat Ship (LCS), produced by Lockheed Martin. It anticipated commissioning a second, distinctly different LCS variant, to be named Independence (LCS-2), produced by General Dynamics, late in 2009. Despite initial issues with design, operational requirements, and especially cost growth, the Navy plans to order substantial numbers of one variant to help address the problem of declining surface ship force levels. ... despite some conceptual work by various Navy organizations such as Third Fleet and Navy Warfare Development Command (NWDC), there is rather little understanding of what these ships may, or should, be able to do once they are out in the Fleet in numbers. The purpose of this paper is to take the platforms as designed and constructed, and attempt to answer the question: How can they be used effectively? This enquiry will offer some possible inputs concerning these four questions: What are the ships' projected missions? Where and how could they be employed? What do the ships' characteristics enable them to do that other ships cannot? What additional missions could they accomplish if certain modifications were made or capabilities added?

Mighty Midgets at War Robin L. Rielly,2000 Beretter om den amerikanske flådes LCS(L) landgangsfartøjer, som blev benyttet under kampene i Stillehavet under 2. Verdenskrig. Bogen fortæller om udviklingen af landgangsfartøjerne og deres tjeneste i Stillehavskrigen såvel som i tiden efter 2. Verdenskrig, hvor flere LCS(L) endte i andre nationers flåder og bl.a. blev benyttet af den franske flåde under Vietnamkrigen.

Computational Chemistry: Reviews Of Current Trends, Vol. 10 Jerzy Leszczynski,2006-06-01 There have been important developments in the last decade: computers are faster and more powerful, code features are enhanced and more efficient, and larger molecules can be studied – not only in vacuum but also in a solvent or in crystal. Researchers are using new techniques to study larger systems and obtain more accurate results. This is impetus for the development of more efficient methods based on the first-principle multi-level simulations appropriate for complex species.Among the cutting-edge methods and studies reviewed in this decennial volume of the series are the Density Functional Theory (DFT) method, vibrational electron energy loss spectroscopy (EELS), computational models of the reaction rate theory, the nuclear magnetic resonance triplet wavefunction model (NMRTWM) and biological reactions that benefit from computational studies.

Real Options Valuation in the Design of Future Surface Combatants - Modular Payloads on Lcs Freedom and Independence and San Antonio Classes with Standard Interfaces and Planned Access Routes U. S. Military, Department of Defense (Dod), Lauren Majchrzak, 2018-08-15 In a rapidly evolving world, the U.S. Navy must build an affordable, sustainable fleet of surface combatants that is capable of keeping pace with any threat. This can only be accomplished with a highly sophisticated fleet of reconfigurable vessels capable of meeting their service-life expectancy of 40 years. Modular Adaptable Ship (MAS) designs that include flexibility, decoupled payloads from the platform, standard interfaces, planned access routes, and growth margin for future technological advances present a viable option for the U.S. Navy. If the design approach to future surface combatants incorporates the use of Real Options Valuation (ROV) within the Integrated Risk Management (IRM) framework to account for unknown risk at the time of design, a reasonable portfolio of design options can be presented throughout the various stages of production. From our examination of the use of modular payloads on the Freedom (LCS-1) and Independence (LCS-2) classes and the planned access routes and growth margin for modernization on the San Antonio (LPD-17) class, a strong case can be made that a surface combatant designed with flexibility and adaptability would afford benefits, ultimately, to all entities within the Department of Defense. This thesis examined the effects of a modular approach to designing and building flexible and adaptable ships on cost and value by looking at two case studies. Case Study 1 examined the cost- and time-saving benefits of designing a surface combatant with weapons modules as compared to a structurally integral weapons payload. The original missile module for LCS was the U.S. Army's XM-501 Non-Line-of-Sight (NLOS). When the program was canceled in 2010, LCS was left without a missile module. The benefit of a modular design allowed LCS to continue production while an alternate missile module was developed in parallel. Case Study 2 examined the long-term cost-saving benefits of having reserved weight and space for the future installation of the MK-41 VLS on the San Antonio class (LPD-17). LPD-17 through LPD-27 have trunk access and cooling requirements already in place for future installation, whereas LPD-28 will have weight and space reserved for VLS but will not install integration capabilities during production. Additionally, Case Study 2 reviewed the benefits of having designed one large main passageway that allows for ease of maintenance, troop movements, and technological upgrades. Chapter II focuses on the current status of the Danish, German, French, Italian, Australian, and American navies with regards to their fleets of modular, flexible, and adaptable ships. The Danish, German, French, Italian, and Australian navies are constrained by smaller defense budgets and produce significantly smaller surface combatant fleets in comparison to the United States. By building modular and flexible vessels, these countries have been able to sustain operations in blue waters around the world with sophisticated and technologically advanced platforms that are capable of evolving with the threat with a smaller number of vessels. Cross-platform commonality with respect to weapons modules and the ability to rapidly change mission are essential design elements for these navies. Additionally, these navies recognize the advantage to leaving growth margin to rapidly integrate new technology as it becomes available. Chapter III highlights the current problems within the U.S. Navy's approach to ship design of surface combatants. With current platforms losing 1015 years of their service-life expectancy and incurring rising maintenance costs, the U.S. Navy needs to look at other ship design models. One alternative design model incorporates the use of modularity and flexibility to ensure surface combatants can maintain combat relevancy throughout their life cycle. String Processing and Information Retrieval Franco Maria Nardini, Nadia Pisanti, Rossano Venturini, 2023-09-19 This volume LNCS 14240 constitutes the refereed proceedings of the 30th International Symposium on String Processing and Information Retrieval, SPIRE 2023, held in Pisa, Italy, during September 26–28, 2023. The 31 full papers presented were carefully reviewed and selected from 47 submissions. They cover topics such as: data structures; algorithms; constrained Substring complexity; data compression codes; succinct k-spectra; and LCP array of wheeler DFAs.

Managing the "matchless Wonders" Kiki Leigh Rydell, Mary Shivers Culpin, 2006

Testbeds and Research Infrastructure: Development of Networks and Communities Victor C.M. Leung, Min Chen, Jiafu Wan, Yin Zhang, 2014-11-26 This book constitutes the proceedings of the 9th International Conference on Testbeds and Research Infrastructures for the Development of Networks and Communities, TridentCom 2014, held in Guangzhou, China, in May 2014. The 49 revised full papers presented were carefully selected out of 149 submissions. The conference consisted of 6 symposia covering topics such as testbed virtualization, Internet of Things, vehicular

networks, SDN, NDN, large-scale testbed federation, mobile networks, wireless networks.

Signals, Instrumentation, Control, And Machine Learning: An Integrative Introduction Joseph Bentsman, 2022-03-07 This book stems from a unique and a highly effective approach to introducing signal processing, instrumentation, diagnostics, filtering, control, system integration, and machine learning. It presents the interactive industrial grade software testbed of mold oscillator that captures the distortion induced by beam resonance and uses this testbed as a virtual lab to generate input-output data records that permit unravelling complex system behavior, enhancing signal processing, modeling, and simulation background, and testing controller designs. All topics are presented in a visually rich and mathematically well supported, but not analytically overburdened format. By incorporating software testbed into homework and project assignments, the narrative guides a reader in an easily followed step-by-step fashion towards finding the mold oscillator disturbance removal solution currently used in the actual steel production, while covering the key signal processing, control, system integration, and machine learning concepts. The presentation is extensively class-tested and refined though the six-year usage of the book material in a required engineering course at the University of Illinois at Urbana-Champaign.

Merchant Vessels of the United States ,1955

Proceedings, 1994

Warship 2016 Stephen Dent, 2016-05-19 Warship 2016 is devoted to the design, development and service history of the world's combat ships. Featuring a broad range of articles from a select panel of distinguished international contributors, this latest volume combines original research, new book reviews, warship notes, an image gallery and much more to maintain the impressive standards of scholarship and research from the field of warship history. This 38th edition features the usual range of diverse articles spanning the subject by an international array of expert authors.

California. Court of Appeal (4th Appellate District). Division 3. Records and Briefs California (State)., Number of Exhibits: 9

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