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Pentti Kujala,Liangliang Lu



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Department of the Navy RDT&E Management Guide United States. Navy Department, 1979 *Marine Design XIII* Pentti Kujala, Liangliang Lu, 2018-06-11 Marine Design XIII collects the contributions to the 13th International Marine Design Conference IMDC 2018 Espoo Finland 10 14 June 2018 The aim of this IMDC series of conferences is to promote all aspects of marine design as an engineering discipline The focus is on key design challenges and opportunities in the area of current maritime technologies and markets with special emphasis on Challenges in merging ship design and marine applications of experience based industrial design Digitalisation as technological enabler for stronger link between efficient design operations and maintenance in future Emerging technologies and their impact on future designs Cruise ship and icebreaker designs including fleet compositions to meet new market demands To reflect on the conference focus Marine Design XIII covers the following research topic series State of art ship design principles education design methodology structural design hydrodynamic design Cutting edge ship designs and operations ship concept design risk and safety arctic design autonomous ships Energy efficiency and propulsions energy efficiency hull form design propulsion equipment design Wider marine designs and practices navy ships offshore and wind farms and production Marine Design XIII contains 2 state of the art reports on design methodologies and cruise ships design and 4 keynote papers on new directions for vessel design practices and tools digital maritime traffic naval ship designs and new tanker design for arctic Marine Design XIII will be of interest to academics and professionals in maritime technologies and marine design **Marine Design XIII, Volume 1** Pentti Kujala, Liangliang Lu, 2018-06-04 This is volume 1 of a 2 volume set Marine Design XIII collects the contributions to the 13th International Marine Design Conference IMDC 2018 Espoo Finland 10 14 June 2018 The aim of this IMDC series of conferences is to promote all aspects of marine design as an engineering discipline The focus is on key design challenges and opportunities in the area of current maritime technologies and markets with special emphasis on Challenges in merging ship design and marine applications of experience based industrial design Digitalisation as technological enabler for stronger link between efficient design operations and maintenance in future Emerging technologies and their impact on future designs Cruise ship and icebreaker designs including fleet compositions to meet new market demands To reflect on the conference focus Marine Design XIII covers the following research topic series State of art ship design principles education design methodology structural design hydrodynamic design Cutting edge ship designs and operations ship concept design risk and safety arctic design autonomous ships Energy efficiency and propulsions energy efficiency hull form design propulsion equipment design Wider marine designs and practices navy ships offshore and wind farms and production Marine Design XIII contains 2 state of the art reports on design methodologies and cruise ships design and 4 keynote papers on new directions for vessel design practices and tools digital maritime traffic naval ship designs and new tanker design for arctic Marine Design XIII will be of interest to academics and professionals in maritime technologies and marine design High-Speed

Marine Craft Peter J. Mantle, 2015-12-11 This book details the efforts to build a large naval vessel capable of traveling at one hundred knots It is the first book to summarize this extensive work from historical and technical perspectives It explores the unique principles and challenges in the design of high speed marine craft This volume explores different hull form concepts requiring an understanding of the four forces affecting the lift and the drag of the craft The four forces covered are hydrostatic buoyancy hydro dynamic aerostatic and aerodynamic This text will appeal to naval researchers architects graduate students and historians as well as others generally interested in naval architecture and propulsion

The National Shipbuilding Research Program. 1997 Ship Production Symposium, Paper Number 16: Towards a Generic Product-Oriented Work Breakdown Structure for Shipbuilding, 1997 U S Navy ship acquisitions are currently managed using the Ship Work Breakdown Structure or SWBS which decomposes ships by separating out their operational systems This was effective in an era when the entire ship procurement program was physically accomplished using a ship system orientation However this is no longer the case and the right type of design and management information is not being collected and analyzed under SWBS This paper reports the results of a cooperative effort on the part of shipyards academia and the Navy to develop a generic product oriented work breakdown structure This new work breakdown structure is a cross shipyard hierarchical representation of work associated with the design and production of a ship using today s industry practice It is designed to a support design for production trade offs and investigation of alternative design and production scenarios at the early stages of ship acquisition b supply a framework for improved cost and schedule modeling c translate into and out of existing shipbuilding work breakdown structures d incorporate system specifiers within its overall product oriented environment e improve data transfer among design production planning cost estimating procurement and production personnel using a common framework and description of both the material and labor content of a ship project and f provide a structure for 3 D product modeling data organization

The Business of Shipbuilding George Bruce, Ian Garrard, 2013-12-04 The Business of Shipbuilding thoroughly analyses vessel construction from material receipt and preparation to final outfitting It explains the central role of computer technology in the design process the growing importance of supply chain management for materials and services and the use of subcontractors Methods of measuring progress productivity performance and the need for enforcing standards during construction are also discussed Through the use of practical examples The Business of Shipbuilding explains the structure of shipbuilding in Japan Korea the European Union China Eastern Europe and the Americas and places this in the context of the economic and political climate of each region Written in a clear and concise style and illustrated throughout with diagrams charts and plans The Business of Shipbuilding will be an invaluable reference tool both for experienced shipbuilders and for shipowners managers operators brokers insurers lawyers universities surveyors and equipment suppliers

RDT&E/acquisition Management Guide United States. Navy Department, 1989 Global Shipbuilding Industrial Base Benchmarking Study - Part 1: Major Shipyards,

Human Factors for Naval Marine Vehicle Design and Operation Jonathan M. Ross, 2017-03-02 There is a driving need for naval professionals to focus on human factors issues The number of maritime accidents is increasing and the chief cause is human error both by the designer and the operator Decreasing crew size lack of experienced operators operations in higher sea states and fatigue worsen the situation Automation can be a partial solution but flawed automated systems actually contribute to accidents at sea Up to now there has been no overarching resource available to naval marine vehicle designers and human factors professionals which bridges the gap between the human and the machine in this context Designers understand the marine vehicle human factors professionals understand how a particular environment affects people Yet neither has a practical understanding of the other's field and thus communicating requirements and solutions is difficult This book integrates knowledge from numerous sources as well as the advice of a panel of eight recognized experts in the fields of related research development and operation The result is a reference that bridges the communications gap and stands to help enhance the design and operation of all naval marine vehicles

Ship Hydrostatics and Stability Adrian Biran, Rubén López-Pulido, 2024-07-29 Ship Hydrostatics and Stability 3e is a complete guide to understanding ship hydrostatics in ship design and ship performance taking you from first principles through basic and applied theory to contemporary mathematical techniques for hydrostatic modeling and analysis Real life examples of the practical application of hydrostatics are used to explain the theory and calculations using MATLAB and Excel The new edition of this trusted resource covers new naval architecture regulations such as Second Generation Intact Stability Code SGISC and new case studies based on recent capsizes and ship stability disasters Extensive reference to computational techniques is made throughout and downloadable MATLAB files accompany the book to support your own hydrostatic and stability calculations The book also includes tables of notations and technical terms and indexes in French German Italian and Spanish Definitions formulations and methods are provided throughout to facilitate novices Rigorous mathematical proofs of the most important theorems are provided Examples based on data from real ships are used throughout the book to explain concepts and procedures

Hovercraft Technology, Economics and Applications J.R. Amyot, 2013-10-22 The amphibious versatility marine speed and low footprint pressure have given the hovercraft a role in specialized applications Among them are search and rescue emergency medical services military and arctic operations icebreaking patrol law enforcement ferries and recreational activities such as racing To meet these demands the hovercraft has undergone considerable development since its inception A comprehensive and timely review of the analysis design operation economics and applications of hovercraft is presented in this volume by a team of highly qualified experts The topics covered range from first principles to the state of the art with extensive references to current literature The overall presentation is intended not to exceed the final year level of undergraduate engineering The introduction and summary sections of all chapters are intended to give a qualitative grasp of the material covered without having to read all the technical portions In varying degrees the volume will appeal to

managers decision support staff operators technologists undergraduate students and anyone entering the hovercraft field or seeking an introduction to it It will also be of interest to design engineers researchers and graduate students Thus this volume can serve as an up to date reference on several important aspects of hovercraft for a wide range of readers

Concepts ,1981 Disseminates information concerning new developments and effective actions taken relative to the management of defense systems programs and defense systems acquisition **Proceedings of the IV Iberoamerican Congress of Naval Engineering and 27th Pan-American Congress of Naval Engineering, Maritime Transportation and Port Engineering (COPINAVAL)** Luis Carral,Adán Vega,Jorge Carreño,José de Lara,María Isabel Lamas,Juan José Cartelle,Javier Tarrío,Rodrigo Carballo,Patrick Townsed,2024-06-28 This book compiles cutting edge research and innovative practices in the field of naval architecture and marine engineering presented during the IV Iberoamerican Congress of Naval Engineering and 27th Pan American Congress of Naval Engineering Maritime Transportation and Port Engineering COPINAVAL It covers an extensive array of topics from reverse ship design procedures to the impact of climate change on port facilities providing readers with a wide breadth of knowledge within the maritime engineering domain Each chapter offers in depth technical insights supported by empirical data and advanced computational models ensuring a thorough understanding of the discussed subjects With a strong emphasis on practical applications solutions and improvements to real world challenges in ship design construction and operation are presented The content adopts an interdisciplinary approach spanning naval architecture hydrodynamics materials science and more allowing for a holistic comprehension of maritime engineering Furthermore the book delves into sustainable technologies including eco friendly electric boats wave energy farms and offshore photovoltaic panels contributing to global efforts for a more environmentally responsible maritime industry It also highlights the integration of cutting edge technologies like virtual reality robotics and simulation modeling in shipbuilding processes offering insights into the future of the industry **High-speed Surface Craft** ,1982

Proceedings of the 15th International Marine Design Conference Austin A. Kana,2024-08-22 The 15th International Marine Design Conference IMDC 2024 was organized by the Department of Maritime and Transport Technology Delft University of Technology and was hosted by the Netherlands Defence Materiel Organisation at the Marine Etablissement Amsterdam MEA The aim of the IMDC is to promote all aspects of marine design as an engineering discipline The focus of IMDC 2024 is on the key design challenges and opportunities in the maritime field with special emphasis on the following themes Ship design methodology issues such as design spiral systems engineering set based design design optimisation concurrent design modular design configuration based design or fuzzy design aspects Novel marine design concepts such as hull form design transport ships service vessels naval vessels yachts and cruise ships or specialized and complex vessels Offshore design methodology such as applications to offshore wind turbines semi submersibles floating fish farms or floating cities Influence of energy transition on maritime design including both zero emission and high power and

energy systems Influence of unmanned and autonomous transition on maritime design Influence of digital transition on maritime design such as digital shadows and twins model based systems engineering AI ML and big data Influence of regulations on maritime design Maritime design education *Encyclopedia of Ocean Engineering* Weicheng Cui, Shixiao Fu, Zhiqiang Hu, 2022-06-29 This encyclopedia adopts a wider definition for the concept of ocean engineering Specifically it includes 1 offshore engineering fixed and floating offshore oil and gas platforms pipelines and risers cables and moorings buoy technology foundation engineering ocean mining marine and offshore renewable energy aquaculture engineering and subsea engineering 2 naval architecture ship and special marine vehicle design intact and damaged stability technology for energy efficiency and green shipping ship production technology decommissioning and recycling 3 polar and Arctic Engineering ice mechanics ice structure interaction polar operations polar design environmental protection 4 underwater technologies AUV ROV design AUV ROV hydrodynamics maneuvering and control and underwater specific communicating and sensing systems for AUV ROVs It summarizes the A Z of the background and application knowledge of ocean engineering for use by ocean scientists and ocean engineers as well as nonspecialists such as engineers and scientists from all disciplines economists students and politicians Ocean engineering theories ocean devices and equipment ocean design and operation technologies are described by international experts many from industry and each entry offers an introduction and references for further study making current technology and operating practices available for future generations to learn from The book also furthers our understanding of the current state of the art leading to new and more efficient technologies with breakthroughs from new theory and materials As the land resources approach the exploitation limit ocean resources are becoming the next choice for the sustainable development As such ocean engineering is vital in the 21st century

Methodologies and Techniques for Advanced Maintenance Lorenzo Fedele, 2011-01-06 The management of technical plants for productivity and safety is generally a complex activity particularly when many plants in one territory are affected quality guarantees and cost results are required and the technology involved is heterogeneous and innovative To enable readers to manage technical plants efficiently despite the above complications *Methodologies and Techniques for Advanced Maintenance* presents theories methodologies and practical tools for the realization of an intelligent maintenance management system for distant monitoring It also covers the development and running of a remote control center The so called granted availability management system GrAMS was conceived to enable organizations involved in technical industrial plant management to move towards well known availability and zero failures management In particular *Methodologies and Techniques for Advanced Maintenance* deals with the diagnostic aspects and safety levels of technical plants such as elevators thermo technical plants etc The author also discusses the usage of ad hoc designed software analysis tools based on neural networks and reliability indicators *Methodologies and Techniques for Advanced Maintenance* is a useful text for practitioners and researchers in maintenance and facilities Its application spans industrial plant technological infrastructure

and civil fields NSRP 1985 Ship Production Symposium. Volume II. [Proceedings.] ,1985
Development Peter J. Mantle,1980 SIGCAT CD-ROM Compendium ,1994

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