

Full scale validation of CFD model of self-propelled ship

Master Thesis

$$(EIv''')''' = q - \rho A \ddot{v} \int_a^b \epsilon \Theta + \Omega \int \sqrt{17} \frac{\Delta}{\infty} \frac{\chi^2}{\Sigma} \{2.71\}$$

Henrik Mikkelsen
Mads Lund Steffensen
June 2016

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HSMV 2023 Ermina Begovic, 2023-11-15 A growing awareness for sustainable mobility and the importance of reducing greenhouse gas emissions call for immediate action in the maritime industry Technical improvements such as the hydrodynamic optimization innovations in energy saving devices new propulsion systems and power supplies can contribute to such achievements This challenge is even more demanding for high speed marine craft This book presents the proceedings of HSMV2023 the 13th International Symposium on High Speed Marine Vehicles held from 23 to 25 October 2023 in Naples Italy The conference attracts academics researchers designers operators and shipowners It provides a platform for the presentation and discussion of developments in the design construction and operation of high speed marine vessels More than 40 submissions were received 27 papers were selected for presentation and publication in this book after a rigorous review process The book provides an overview of current innovations and developments and can be a reference for all those working in the field of high speed marine vehicles

Selected Papers from the Sixth International Symposium on Marine Propulsors Sverre Steen ,Kourosh Koushan, 2020-12-29 Marine propulsors are key components of the many thousands of ships and boats operating in oceans lakes and rivers around the world The performance of propulsors are important for the environmental impact of ships underwater noise impact on aquatic fauna and crew and passenger comfort and safety This book presents nineteen papers devoted to the hydrodynamics of different types of marine propulsors conventional propellers thrusters and novel solutions Most of the papers are extended papers from the sixth International Symposium on Marine Propulsors SMP 2019 Several of the papers deal with cavitation vortices and energy saving devices The papers present high quality research performed using Computational Fluid Dynamics CFD and Experimental Fluid Dynamics EFD as well Artificial Intelligence AI

Practical Design of Ships and Other Floating Structures Tetsuo Okada, Katsuyuki Suzuki, Yasumi Kawamura, 2020-10-05 This book gathers the peer reviewed proceedings of the 14th International Symposium PRADS 2019 held in Yokohama Japan in September 2019 It brings together naval architects engineers academic researchers and professionals who are involved in ships and other floating structures to share the latest research advances in the field The contents cover a broad range of topics including design synthesis for ships and floating systems production

hydrodynamics and structures and materials Reflecting the latest advances the book will be of interest to researchers and practitioners alike

Practical Ship Hydrodynamics Volker Bertram, 2012 Practical Ship Hydrodynamics provides a comprehensive overview of hydrodynamic experimental and numerical methods for ship resistance and propulsion maneuvering seakeeping and vibration Beginning with an overview of problems and approaches including the basics of modeling and full scale testing expert author Volker Bertram introduces the marine applications of computational fluid dynamics and boundary element methods Expanded and updated this new edition includes Otherwise disparate information on the factors affecting ship hydrodynamics combined to provide one practical go to resource Full coverage of new

developments in computational methods and model testing techniques relating to marine design and development New chapters on hydrodynamic aspects of ship vibrations and hydrodynamic options for fuel efficiency and increased coverage of simple design estimates of hydrodynamic quantities such as resistance and wake fraction With a strong focus on essential background for real life modeling this book is an ideal reference for practicing naval architects and graduate students

Advances in Maritime Technology and Engineering Carlos Guedes Soares,Tiago A. Santos,2024-05-08 Advances in Maritime Technology and Engineering comprises a collection of the papers presented at the 7th International Conference on Maritime Technology and Engineering MARTECH 2024 held in Lisbon Portugal on 14 16 May 2024 This Conference has evolved from the series of biannual national conferences in Portugal which have become an international event reflecting the internationalization of the maritime sector and its activities MARTECH 2024 is the seventh of this new series of biannual conferences This book comprises 142 contributions that were reviewed by an International Scientific Committee Advances in Maritime Technology and Engineering is dedicated to maritime transportation ports as well as maritime safety and reliability It further comprises sections dedicated to ship design cruise ship design and to the structural aspects of ship design such as ultimate strength and composites subsea structures as pipelines and to ship building and ship repair The Proceedings in Marine Technology and Ocean Engineering series is dedicated to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and its resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research

International Committee Reports, Introductory Remarks, Discussions, and Conclusions International Towing Tank Conference,1993 *Ship Technology Research* ,1997 **BMT Abstracts** ,1998 **Research EU** .,2008 Transactions - The Society of Naval Architects and Marine Engineers Society of Naval Architects and Marine Engineers (U.S.),1893 List of members in vols 1 24 38 54 57 *AGARD Index of Publications* North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development,1995 NASA SP. ,1992 **Government Reports Announcements & Index** ,1990-08 Aeronautical Engineering ,1992 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **International Aerospace Abstracts** ,1994

Government Reports Annual Index ,1993 Advisory Group for Aerospace Research and Development Index of Publications North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development,1987

Evaluation of Surface-ship Resistance and Propulsion Model-scale Database for CFD Validation J.

Longo, Frederick Stern (Professor of engineering),1995 **Technical Note** J. Longo,1996 *Validation of CFD-MBD FSI for High-fidelity Simulations of Full-scale WAM-V Sea-trials with Suspended Payload* Michael Anthony Conger,2015 High fidelity CFD MBD FSI Computational Fluid Dynamics Multi Body Dynamics Fluid Structure Interaction code development and validation by full scale experiments is presented for a novel hull form WAM V Wave Adaptive Modular Vessel FSI validation experiments include cylinder drop with suspended mass and 33 ft WAM V sea trials Calm water and single wave sea trails were with the original suspension while the rough water testing was with a second generation suspension CFDShip Iowa is used as CFD solver and is coupled to Matlab Simulink MBD models for cylinder drop and second generation WAM V suspension For 1DOF cylinder drop CFD verification and validation V V studies are carried out including grid and time step convergence CFD MBD results for 2DOF cylinder drop show that 2 way coupling is required to capture coupled physics Overall 2 way results are validated with an overall average error value of E 5 6%DR for 2DOF cylinder drop For WAM V in calm water CFD MBD 2 way results for relative pod angle are validated with E 14 2%DR For single wave CFD MBD results show that 2 way coupling significantly improves the prediction of the peak amplitude in pontoon motions while the trough amplitudes in suspension motions are under predicted The current CFD MBD 2 way results for single wave are validated with E 17%DR For rough water simulations are carried out in regular head waves representative of the irregular seas CFD MBD 2 way results are validation with E 23%D for statistical values and the Fourier analysis results which is reasonable given the differences between simulation waves and experiments

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