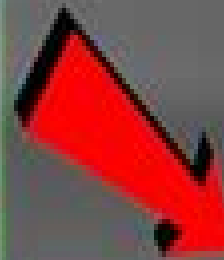
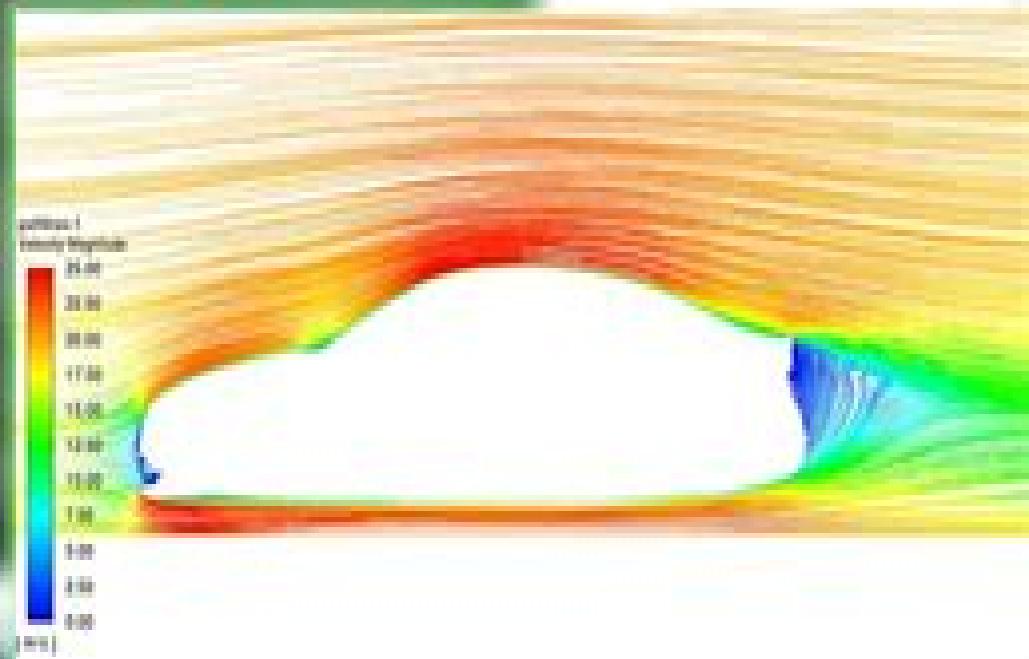


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Gherardini, Vincenzo Nigrelli, Caterina
Rizzi, Gaetano Sequenzia, Davide
Tumino**

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Design Tools and Methods in Industrial Engineering IV Paolo Di Stefano, Francesco Gherardini, Vincenzo Nigrelli, Caterina Rizzi, Gaetano Sequenzia, Davide Tumino, 2025-02-08 This book gathers original peer reviewed papers reporting on innovative methods and tools in design modeling simulation and optimization and their applications in engineering design manufacturing and other relevant industrial sectors Based on contributions to the Fourth International Conference on Design Tools and Methods in Industrial Engineering ADM 2024 held on September 11 13 2024 in Palermo Italy and organized by the Italian Association of Design Methods and Tools for Industrial Engineering and the Department of Engineering of the University of Palermo this first volume of a 2 volume set focuses on advances in design for additive manufacturing product design and engineering design for sustainability and ecoDesign experimental methods in product development and integrated methods for product and process design Further topics include simulation analysis and optimization design of collaborative and soft robots geometrical product specification and tolerancing and design methods for mobility This book provides academics and professionals with a timely overview and extensive information on trends and technologies in industrial design and manufacturing Techno-societal 2022 Prashant M. Pawar, Babruvahan P. Ronge, Ranjitsinha R. Gidde, Meenakshi M. Pawar, Nitin D. Misal, Anupama S. Budhewar, Vrunal V. More, P. Venkata Reddy, 2023-09-22 This book divided into two volumes originates from Techno Societal 2022 the 4th International Conference on Advanced Technologies for Societal Applications Maharashtra India The conference brings together faculty members from various engineering colleges to solve relevant regional problems in India under the guidance of eminent researchers from various reputed organizations The focus of Volume I is on technologies that help develop and improve society with particular emphasis on sensor and ICT based technologies for the betterment of people technologies for agriculture and healthcare micro and nano technological applications as well as Artificial Intelligence and Big Data Volume II delves into commercially successful rural and agricultural technologies engineering for rural development ICT based societal applications manufacturing and fabrication processes for societal applications material science composites and sensor image and data driven societal technologies This conference aims to provide a platform for innovators to share their best practices or products developed to solve specific local problems which in turn may inspire other researchers to solve similar problems in their regions Additionally technologies proposed by expert researchers may find applications in different regions making it a multidisciplinary platform for reporting innovations at different levels in Science Engineering and Technology Gas Flows in Microsystems Lucien Baldas, Stéphane Colin, 2019-10-28 The last two decades have witnessed a rapid development of microelectromechanical systems MEMS involving gas microflows in various technical fields Gas microflows can for example be observed in microheat exchangers designed for chemical applications or for cooling of electronic components in fluidic microactuators developed for active flow control purposes in micronozzles used for the micropropulsion of nano and picosats

in microgas chromatographs analyzers or separators in vacuum generators and in Knudsen micropumps as well as in some organs on a chip such as artificial lungs These flows are rarefied due to the small MEMS dimensions and the rarefaction can be increased by low pressure conditions The flows relate to the slip flow transition or free molecular regimes and can involve monatomic or polyatomic gases and gas mixtures Hydrodynamics and heat and mass transfer are strongly impacted by rarefaction effects and temperature driven microflows offer new opportunities for designing original MEMS for gas pumping or separation Accordingly this Special Issue seeks to showcase research papers short communications and review articles that focus on novel theoretical and numerical models or data as well as on new experimental results and technics for improving knowledge on heat and mass transfer in gas microflows Papers dealing with the development of original gas MEMS are also welcome

Mathematical Modeling of Inland Vessel Maneuverability Considering Rudder Hydrodynamics Jialun Liu, 2020-05-11 This book demonstrates that different rudder configurations have different hydrodynamic characteristics which are influenced by the profile the parameters and the specific configuration The author proposes new regression formulas to help naval architects quickly estimate the rudder induced forces and moments in maneuvering Furthermore the author proposes and validates an integrated maneuvering model for both seagoing ships and inland vessels Using the proposed regression formulas and maneuvering model the specific impacts of rudder configurations on inland vessel maneuverability are studied In turn the book demonstrates the application of Reynolds Averaged Navier Stokes RANS simulations to obtain rudder hydrodynamic characteristics and the integration of the RANS results into maneuvering models as an accurate estimation of rudder forces and moments needed to quantify the impacts of rudder configurations on ships maneuvering performance In addition the author proposes new criteria for the prediction and evaluation of inland vessel maneuverability Simulations of ships with various rudder configurations are presented in order to analyze the impacts of rudder configurations on ship maneuverability in different classic and proposed test maneuvers Offering essential guidance on the effects of rudders for inland vessel maneuverability and helping practical engineers make informed design choices the book is of interest to researchers and academics in the field of naval engineering as well as students of naval architecture Industrial practitioners working on ship design may also find it beneficial

Intelligent Marine Robotics Modelling, Simulation and Applications Cheng Siong Chin, Rongxin Cui, 2020-04-24 The biennial Congress of the Italian Society of Oral Pathology and Medicine SIPMO is an International meeting dedicated to the growing diagnostic challenges in the oral pathology and medicine field The III International and XV National edition will be a chance to discuss clinical conditions which are unusual rare or difficult to define Many consolidated national and international research groups will be involved in the debate and discussion through special guest lecturers academic dissertations single clinical case presentations posters and degree thesis discussions The SIPMO Congress took place from the 17th to the 19th of October 2019 in Bari Italy and the enclosed copy of Proceedings is a non exhaustive collection of abstracts from the SIPMO 2019

contributions *Recent Advances in Mechanical Engineering* Balaguru Sethuraman,Pushpdant Jain,Manoj Gupta,2023-07-24 This book consists of select proceedings of the 1st International Conference on Sustainable Technologies and Advances in Automation Aerospace and Robotics STAAAR 2022 This book focuses on advancements in the fields of robotics and automation applications of AI aerodynamics computational fluid dynamics material characterization renewable energy computer aided engineering design rapid prototyping aerospace engineering and dynamics and vibrations The major topics in the book include Industry 4 0 applications of additive manufacturing in biomedical automotive and aviation industries implants and prosthesis applications in human body applications of latest technologies such as machine learning IoT static and dynamic balancing force transmissibility advanced mechanisms etc This book provides vital information to researchers academicians and industrialists to enhance their knowledge in the field of recent advancements in the field of mechanical engineering Marine Design XIII, Volume 2 Pentti Kujala,Liangliang Lu,2018-06-04 This is volume 2 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 *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

AETA 2018 - Recent Advances in Electrical Engineering and Related Sciences: Theory and Application Ivan Zelinka,Pavel Brandstetter,Tran Trong Dao,Vo Hoang Duy,Sang Bong Kim,2019-04-13 These proceedings address a broad range of topic areas including telecommunication power systems digital signal processing robotics control systems renewable energy power electronics soft computing and more Today s world is based on vitally important technologies that combine e g electronics cybernetics computer science telecommunication and physics However since the advent of these technologies we have been confronted with numerous technological challenges such as finding optimal solutions to various problems regarding controlling technologies signal processing power source design robotics etc Readers will find papers on these and other topics which share fresh ideas and provide state of the art overviews They will also benefit practitioners who can easily apply the issues discussed here to solve real life problems in their own work Accordingly the proceedings offer a valuable resource for all scientists and engineers pursuing research and applications in the above mentioned fields

Scientific and Technical Aerospace Reports ,1992

The Role of Gas-solid Drag Force in CFD Modeling of Fluidization Sirpa Kallio,2005 **A Coupled**

Wake-integral/vorticity Confinement Technique for the Prediction of Drag Force Troy Snyder,2012 This work couples the two enabling technologies of wake integral drag prediction and Vorticity Confinement VC for the improved prediction of drag from an Euler CFD simulation Induced drag computations of a thin wing are shown to be more accurate than the more common method of surface pressure integration when compared to Prandtl lifting line theory Furthermore the Vorticity Confinement method is shown to improve trailing vortex preservation and counteract the shift from induced to entropy drag as the distance with which the vortex convects downstream of the wing increases The desired application of this work is drag prediction most notably induced drag for aerodynamic design High fidelity Euler CFD simulations are desirable as they provide the most complete inviscid flowfield solution However accurate induced drag prediction via the surface integration of pressure is generally intractable barring a sufficiently refined surface grid and resultant increase in computational load Furthermore the alternative wake integral technique for drag prediction suffers from numerical dissipation VC is shown to control the numerical dissipation with very modest computational overhead VC is implemented in both a two dimensional

finite volume Euler code written by the author as well as the commercial cfd code ANSYS FLUENT The two dimensional research code is used to test specific formulations of the VC body force terms and illustrate the computational efficiency of the method compared to a brute force reduction in spatial step size For a three dimensional wing simulation AN SYS FLUENT is employed with the VC body force terms added to the solver with user defined functions UDFs

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