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Abe, Norikazu	Research Institute, Nippon Kaiji Kyokai (ClassNK)	Japan	A Study On Practical Design Loads Due To Green Water Used For Structural Strength Assessment Of A Water Breaker Of Container Ships
Akan, Çiğdem	Department of Naval Architecture and Ocean Engineering; Istanbul Technical University; Istanbul		A 2-D Numerical Model for Linear Long Wave Propagation in Boundary-fitted Curvilinear Grids
Alkan, Güler B.	Istanbul University, Engineering Faculty, Istanbul	Turkey	Port Reception Facilities: Using Multi Criteria Decision Making
Altosole, Marco	Università degli Studi di Genova	Italy	Computer-Based Design Tool For A Fuel Efficient - Low Emissions Marine Propulsion Plants
Amati, Giorgio	Consorzio Interuniversitario per le Applicazioni di Supercalcolo per Universit'a e Ricerca, Roma	Italy	A Parallel Unsteady Rans Code For The Numerical Simulations Of Free Surface Flows

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Ba, Malick	ENSMA, Poitiers	France	Numerical Simulation Of The Effect Of Lifting Appendages On Boat Seakeeping
Bak, Osman A.	Trabzon Port management	Turkov	The Case Studies For Oil Spill Simulation In Istanbul Strait
Dak, Osman A.	Inc.Trabzon	Turkey	Port Reception Facilities: Using Multi Criteria Decision Making
Barone, Marcello	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	The Impact Of New Marpol Regulations On Bulk Carrier Design: A Case Study
Bayraktar, Deniz	Istanbul Technical University, Faculty of Naval Architecture and Ocean Engineering , Istanbul	Turkey	Influence Of Damping On The Roll Motion Of Ships
Bayraktar,	Yildiz Technical University Mechanical Engineering Faculty	Turkey	Computational Investigation Of A Hull
Seyfettin	Dept. of Naval Architecture and Marine Engineering	Turkey	Computational Analysis Of Wind Velocity And Direction Effects On A Sail
Begovic, Ermina	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	Field Investigation On Wake Wash Generated By Hsc In The Bay Of Naples
Benassai, Guido	University of Naples Parthenope, Department of Applied Sciences, Naples	Italy	Field Investigation On Wake Wash Generated By Hsc In The Bay Of Naples
Beji, Serdar	Department of Naval Architecture and Ocean Engineering; Istanbul Technical University; Istanbul	Turkey	A 2-D Numerical Model for Linear Long Wave Propagation in Boundary-fitted Curvilinear Grids
Benvenuto, G.	Dipartimento di Ingegneria Navale e Tecnologie Marine, Università di Genova	Italy	Performance Prediction Of A Faulty Marine Diesel Engine Under Different Governor Settings
Bertorello, Carlo	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	Non-monohedral Planing Hull Resistance Assessment
Biot, Marco	University of Trieste Department of Naval Architecture	Italy	lacs New Common Rules For Tankers: Impact On Structural Design And Fatigue Strength Evaluation Noise And Vibration On Board Of Cruise Ships : Are New Standards Effective?
Bocanete, Paul	"Tomis University Of Constanta" Gaudeamus Foundation	Romania	The Influence Of Team Errors In Maritime Safety
Boccolini, Vittorio	Department of Naval Architecture and Marine	Italy	The "Metrò Del Mare " An Experience Of Passenger Transport By Sea In Campania Region
	Engineering, University of Naples "Federico II"	палу	Some Data And Techniques Suitable For The Conceptual And Preliminary Design Of High-speed Ferries

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	Department of Hydraulic and		Wave Reflection From Low Crested Breakwaters
Calabrese, Mario	Environmental Engineering "G.Ippolito", University of Naples "Federico II"	Italy	Qualitative And Quantitative Features Of Wave Breaking Over A Submerged Breakwater, And Effects On Nonlinear Wave-Structure Interaction
Calabrò, M.	Fincantieri Structural Analysis and Noise office	Italy	Kurtosis: A Statistical Approach To Identify Defect In Rolling Bearings
Calisal, Sander M.	University of British Columbia	Canada	A Numerical Validation of Resistance Reduction through Waterline Parabolization for Small Displacement Craft
			The Impact Of New Marpol Regulations On Bulk Carrier Design: A Case Study
Campanile, Antonio	Department of Naval Architecture and Marine Engineering, University "Federico II", Naples	Italy	A Numerical Method For The Shear Stress Determination
	redefice if , Naples		Considerations On Dimensioning Of Garage Decks
Campora, U.	Dipartimento di Macchine, Sistemi Energetici e Trasporti, Università di Genova	Italy	Performance Prediction Of A Faulty Marine Diesel Engine Under Different Governor Settings
Can, Sevilay	Istanbul Technical University, Maritime Faculty	Turkey.	Port Reception Facilities: Using Multi Criteria Decision Making The Case Studies For Oil Spill Simulation In Istanbul Strait
Cantamessa, Morena	Fincantieri Noise and Vibration Department Trieste	Italy	A New Type Of Exaust Gas Silencer On Board Of Cruise Ships ; Performances And Advantages
Capasso, Marco	Università degli Studi di Genova	Italy	Computer-Based Design Tool For A Fuel Efficient - Low Emissions Marine Propulsion Plants
Caprio, Francesco	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	The Impact Of New Marpol Regulations On Bulk Carrier Design: A Case Study
Caputi, Andrea	University of Trieste Department of Naval Architecture	Italy	lacs New Common Rules For Tankers: Impact On Structural Design And Fatigue Strength Evaluation
Carrera, Giovanni	Università degli Studi di Genova	Italy	GFRP Sandwich Composites: Calibration Of A Numerical Model By Large Scale Tests
Celik, Fahri	Yildiz Technical University, Department of Naval Architecture	Turkey	The Case Studies For Oil Spill Simulation In Istanbul Strait
Chen, Haoliang	Department of Civil Engineering, National University of Singapore	Singapore	Numerical Modeling Of Wave Runup Over Slopes Covered With Vegetation
Chiofalo, Giuseppe	DCIIM, Faculty of Engineering, University of Messina, Messina	Italy	Critical Analysis Of Current Codes On Fatigue Design Of Welded Joints
Cho, Seong Rak	Maritime & Ocean Engineering Research Institute (MOERI), KORDI	Korea	An Application of Ubiquitous Technologies for Naval Ships: Crew Location Recognition System

Chotukova, V.	Bulgarian Ship Hydrodynamics Centre	Bulgaria	On The Frequency-Dependent Coefficients In Ship Maneuvering Model
Čišić, Dragan	Faculty of Maritime Studies University of Rijeka	Croatia	Network Measures Of Mediteranean Liner Transport System
Collu, Maurizio	Cranfield University	United Kingdom	A Unified Mathematical Model For High Speed Hybrid (Air And Water-Borne) Vehicles
Conti, Francesco	Fincantieri C.N.I. S.p.A Naval Vessel Business Unit, Genova	Italy	Identification Of Hydrodynamic Coefficients From Standard Manoeuvres For A Series Of Twin-Screw Ships
Coppola, Tommaso	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	The "Metrò Del Mare " An Experience Of Passenger Transport By Sea In Campania Region Some Data And Techniques Suitable For The Conceptual And Preliminary Design Of High-speed Ferries
Coulibaly, Namory	Faculté des Sciences Appliquées, Université de Liège	Belgique	Coupling Of Implicit-Expplicit Methods For Two-Phase Flow With A Fully Volume Preserving Method
Crotti, Stefano	Università degli Studi di Genova - DINAV, Genova	Italy	Performance Of A Family Of Surface Piercing Propellers
Crupi, Vincenzo	DCIIM, Faculty of Engineering, University of Messina,	Italy	Critical Analysis Of Current Codes On Fatigue Design Of Welded Joints
Cucinotta, Filippo	DCIIM, Facoltà di Ingegneria Navale, University of Messina	Italy	Optimization Of A Tri Foil Stabilization Wing For An HSC Multi Hull Using CFD

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Das, HN	Hydrodynamics Research Wing, Naval Science and Technological Laboratory, Defence R&D Organization, Vigyan Nagar, Visakhaptnam	India	Ctd Analysis Of A Flow Through Sea Water Activated Batteries Of A High Speed Submerged Body
De Lorenzo, Francesco	Head of Fincantieri Noise and Vibration Department Trieste	Italy	A New Type Of Exaust Gas Silencer On Board Of Cruise Ships Performances And Advantages Noise And Vibration On Board Of Cruise Ships : Are New Standards Effective? Kurtosis: A Statistical Approach To Identify Defect In Rolling Bearings
Delefortrie, Guillaume	Maritime Technology Division, Ghent University, Ghent	Belgium	Navigation In Confined Waters: Influence Of Bank Characteristics On Ship-Bank Interaction
Delhommeau, Gerard	Ecole Centrale de Nantes	France	Ship Bow Waves
Depascale, Roberta	CETENA S.p.A., Genova	Italy	Identification Of Hydrodynamic Coefficients From Standard Manoeuvres For A Series Of Twin-Screw Ships
Di Mascio, Andrea	Istituto Nazionale per Studi ed Esperienze di Architettura Navale, Roma	Italy	A Parallel Unsteady Rans Code For The Numerical Simulations Of Free Surface Flows
Di Pace, Pasquale	Department of Hydraulic and Environmental Engineering "G.Ippolito", University of Naples "Federico II"	Italy	Wave Reflection From Low Crested Breakwaters
Dommermuth, Douglas	Surface Warfare Center - Carderock Division, Maryland	USA	Experimental Wave Loads And Numerical Predictions Obtained On A Model-Scale Hull Form Of The U.S. Navy Research Vessel ATHENA

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Egorov, Gennadiy V.	Marine Engineering Bureau	Ukraine	Improving The Quality Of Air-Plasma Cutting Of Ship Hull Steel By Water Addition Into Plasma 6440 Dwt River-Sea Navigation Tanker With Rudder-Propellers
Eloot, Katrien	Flanders Hydraulics Research, Antwerp	Belgium	Navigation In Confined Waters: Influence Of Bank Characteristics On Ship-Bank Interaction

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Faltinsen, Odd M.

Centre for Ships and Ocean Structures, Norwegian University of Science and Technology, Trondheim

Centre for Ships and Ocean Ships Ships

Norway

Challenges In Experimental And Numerical Modelling With Emphasis On High-Speed Marine Vehicles And Sloshing

Fasano, Ernesto	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	The Impact Of New Marpol Regulations On Bulk Carrier Design: A Case Study
Ferrando, Marco	Università degli Studi di Genova - DINAV, Genova		Performance Of A Family Of Surface Piercing Propellers
Figari, Massimo	Università degli Studi di Genova, Italy	Italy	Computer-Based Design Tool For A Fuel Efficient - Low Emissions Marine Propulsion Plants
Francescutto, Alberto	University of Trieste	Italy	The Intact Ship Stability Code: Present Status And Future Developments
Fullerton, Anne	Naval Surface Warfare Center Carderock Division, Maryland	USA	Experimental Wave Loads And Numerical Predictions Obtained On A Model-Scale Hull Form Of The U.S. Navy Research Vessel ATHENA

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Gaggero, Stefano	University of Genoa, Department of Naval Architecture and Marine Engineering, Genova	Italy	Exact Modeling Of Trailing Vorticity In Panel Method For Marine Propeller
Gelling, J.L.	Damen Shipyards Gorinchem	The Netherlands	The Influence Of The Bow Shape On The Operability Of A Fast Ship In A Seaway
Georgiev, Teodor	Bulgarian Ship Hydrodynamics Centre (BSHC), Varna	Bulgaria	A New On-Board Computer Software Design Approach
Goloborod'ko, Zhorzh G.	National University of Shipbuilding, Mykolaiv	Ukraine	Improving The Quality Of Air-Plasma Cutting Of Ship Hull Steel By Water Addition Into Plasma
Goren , Omer	Istanbul Technical University	Turkey	A Numerical Validation of Resistance Reduction through Waterline Parabolization for Small Displacement Craft
Gould, Kevin	University of British Columbia	Canada	A Numerical Validation of Resistance Reduction through Waterline Parabolization for Small Displacement Craft
Grassi, Davide	University of Genoa, Department of Naval Architecture and Marine Engineering, Genova	Italy	Numerical Analysis Of Propeller Performance By Lifting Surface Theory
Grasso, Alessandro	University of Genoa, Department of Naval Architecture and Marine Engineering, Genova	Italy	Time domain evaluation of vertical motions of high-speed displacement hulls
Guglielmino, Eugenio	DCIIM, Faculty of Engineering, University of Messina, Messina	Italy	Critical Analysis Of Current Codes On Fatigue Design Of Welded Joints
Guilbaud, Michel	Université de Poitiers	France	Numerical Simulation Of The Effect Of Lifting Appendages On Boat Seakeeping
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Hage, André	Faculté des Sciences Appliquées, Université de Liège	Belgique	Coupling Of Implicit-Expplicit Methods For Two-Phase Flow With A Fully Volume Preserving Method
Hanzu-Pazara, Radu	Tomis University Of Constanta"- Gaudeamus Foundation	Romania	The Influence Of Team Errors In Maritime Safety
Hlača, Bojan	Faculty of Maritime Studies University of Rijeka	Croatia	Network Measures Of Mediteranean Liner Transport System
Hoppe, Franz	RENK Aktiengesellschaft Augsburg	Germany	Advanced Propulsion Gears For Large Yachts
Hoyt III, John G.	Hydromechanics Department, David Taylor Model Basin, NSWCCD	USA	Numerical Simulation Of The "Plow-In" Phenomena
Huberson, Serge	Université de Poitiers	France	Numerical Simulation Of The Effect Of Lifting Appendages On Boat Seakeeping

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Ikeda, Yoshiho	Osaka Prefecture University	Japan	Maneuverability Of A Wavepiercing High-Speed Catamaran At Low Speed In Strong Wind
Ilnitskyy, Igor A.	Marine Engineering Bureau	Ukraine	6440 Dwt River-Sea Navigation Tanker With Rudder-Propellers
Inoue, Yoshiyuki	Yokohama National University	Japan	Hydrodynamic Analyses Of High Speed Transom Stern Hull Forms In Waves By 3-D Green Function Method
Isupov, Yuriy I.	Marine Engineering Bureau	Ukraine	6440 Dwt River-Sea Navigation Tanker With Rudder-Propellers

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Hydrodynamics Research Wing, Naval Science and Technological Jayakumar, P. Laboratory, Defence R&D India Organization, Vigyan Nagar, Visakhaptnam

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Klaptocz, Voytek	University of British Columbia	Canada	A Numerical Validation of Resistance Reduction through Waterline Parabolization for Small Displacement Craft
Koiwa, Toshiro	Hull Department, Nippon Kaiji Kyokai (ClassNK)	Japan	A Study On Practical Design Loads Due To Green Water Used For Structural Strength Assessment Of A Water Breaker Of Container Ships
Koster, Vincent	Delft University of Technology	The Netherlands	Performance Of Auxiliary Wind Propulsion For Merchant Ships Using A Kite
Komadina, Pavao	Faculty of Maritime Studies University of Rijeka	Croatia	Network Measures Of Mediteranean Liner Transport System
Kowalski, Jerzy	Gdynia Maritime University	Poland	Nitric Oxides Emission Estimation Based On Measuring Of Work Parameters Of Ship Two-Stroke Engine
Kuang, Weijia	Planetary Geodynamics Laboratory, NASA Goddard Space Flight Center	USA	Modeling the Effects of Ship Appendages on the Six-degree Of Freedom Ship Motions
Kvasnytskyy, V.F.	National University of Shipbuilding, Mykolaiv	Ukraine	Improving The Quality Of Air-Plasma Cutting Of Ship Hull Steel By Water Addition Into Plasma
Kvasnytskyy, Viktor V.	National Technical University of Ukraine,,Kyiv Politechnic Institute", Kyiv	Ukraine	Improving The Quality Of Air-Plasma Cutting Of Ship Hull Steel By Water Addition Into Plasma
Kwon, Chang-Seop	Samsung Heavy Industries Co., Ltd	Korea	Analysis Of Factors Affecting Extreme Ship Motions In Following And Quartering Seas

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Laforce, Erik	Flanders Hydraulics Research, Antwerp,	Belgium	Navigation In Confined Waters: Influence Of Bank Characteristics On Ship-Bank Interaction
Landri, G.	Engine Institute C.N.R.	Italy	The "Metrò Del Mare" An Experience Of Passenger Transport By Sea In Campania Region
Lataire, Evert	Maritime Technology Division, Ghent University, Ghent	Belgium	Navigation In Confined Waters: Influence Of Bank Characteristics On Ship-Bank Interaction
Lee, Dongkon	Maritime & Ocean Engineering Research Institute (MOERI), KORDI	Korea	An Application of Ubiquitous Technologies for Naval Ships: Crew Location Recognition System
Lee, Jin-Tae	Maritime & Ocean Engineering Research Institute (MOERI), KORDI	Korea	An Application of Ubiquitous Technologies for Naval Ships: Crew Location Recognition System
Lin, Pengzhi	State Key Laboratory of Hydraulics and Mountain River Engineering, Sichuan University	S China	Numerical Simulation Of Recirculating Flow Near A Groyne Numerical Modeling Of Wave Runup Over Slopes Covered With Vegetation
Lin, Quanhong	Department of Civil Engineering, National University of Singapore	Singapore	Numerical Simulation Of Recirculating Flow Near A Groyne
Lin, Ray-Q.	Hydromechanics Department, David Taylor Model Basin, NSWCCD	USA	Numerical Simulation Of The "Plow-In" Phenomena Modeling the Effects of Ship Appendages on the Six-degree Of Freedom Ship Motions.

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Madatov, Mubariz	Marine Engineering Bureau	Ukraine	Probability Of Contact Between The Approaching Channel Bottom And Hull Of A Ship Going In Irregular Waves
Mandarino, Masino	Department of Naval Architecture and Marine Engineering, The University "Federico II", Naples	Italy	Considerations On Dimensioning Of Garage Decks
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Marchal, J.	Faculté des Sciences Appliquées, Université de Liège	Belgique	Coupling Of Implicit-Expplicit Methods For Two-Phase Flow With A Fully Volume Preserving Method

Marino', Alberto	University of Trieste, Dipartimento di Ingegneria Navale, del Mare e per l'Ambiente	Italy	On The Design Of Ice-Strengthened Supervachts
Mascia, Donatella	Dipartimento di Ingegneria Navale e Tecnologie Marine University of Genova	Italy	Structural Design Of An Innovative Passenger Vessel
Matsumoto, Toshiyuki	Research Institute, Nippon Kaiji Kyokai (ClassNK)	Japan	A Study On Practical Design Loads Due To Green Water Used For Structural Strength Assessment Of A Water Breaker Of Container Ships
Mavrakis, Ioannis A.	Technology Educational Institute (T.E.I) of Athens	Greece	Marine Insurance Claims In Shipping
McRoberts, James	University of British Columbia	Canada	A Numerical Validation of Resistance Reduction through Waterline Parabolization for Small Displacement Craft
Merino, Jorge A.	COPPE/UFRJ	Brazil	On The Use Of U-Type Stabilizing Tanks For Reducing Roll Motions In Head Seas
Messina, Gaetano	C.N.R., Institute of Marine Sciences Marine Fishery Department	Italy	Energy Saving In Trawlers: Practical And Theoretical Approaches
Mihaylov, Mihail	M.Sc. Burgas	Bulgaria	Water Treatment Installation For Oil Product-, Surfactant Chemical- And Faeces-Polluted Waters Efficient Innovative Technologies Applicable To Both New Building And Existing Vessels
Milanov, E.	Bulgarian Ship Hydrodynamics Centre	Bulgaria	On The Frequency-Dependent Coefficients In Ship Maneuvering Model
Miyake, Ryuji	Research Institute, Nippon Kaiji Kyokai (ClassNK)	Japan	A Study On Practical Design Loads Due To Green Water Used For Structural Strength Assessment Of A Water Breaker Of Container Ships
Morawski, Leszek	Gdynia Maritime University	Poland	Control Of Ship Motion In Manoeuvring Situations
Mukti, Mohd. Afifi Abd.	Faculty of Mechanical Engineering Universiti Teknologi Malaysia, Skudai	Malaysia	Hull Form Configuration Study Of A Low Wake Wash Catamaran Leisure Boat

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Naaijen, Peter	Delft University of Technology	The Netherlands	Performance Of Auxiliary Wind Propulsion For Merchant Ships Using A Kite
Nasirudin, Ahmad	Faculty of Mechanical Engineering Universiti Teknologi Malaysia, Skudai	Malaysia	Hull Form Configuration Study Of A Low Wake Wash Catamaran Leisure Boat
Neves, Marcelo A. S	. LabOceano - COPPE/UFRJ	Brazil	On The Use Of U-Type Stabilizing Tanks For Reducing Roll Motions In Head Seas
Nguyen, Manh Hung	Université de Poitiers	France	Numerical Simulation Of The Effect Of Lifting Appendages On Boat Seakeeping
Noblesse, Francis	David Taylor Model Basin, NSWC-CD, West Bethesda	Usa	Ship Bow Waves
Nocerino, Erica	University of Naples Parthenope, Department of Applied Sciences, Naples	Italy	Field Investigation On Wake Wash Generated By Hsc In The Bay Of Naples
Notti, Emilio	C.N.R., Institute of Marine Sciences Marine Fishery Department	Italy	Energy Saving In Trawlers: Practical And Theoretical Approaches

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Oliviero, Luciano	Department of Naval Architecture and Marine Engineering, University of Naples "Federico II"	Italy	Non-monohedral Planing Hull Resistance Assessment
Oura, Takuya	Osaka Prefecture University	Japan	Maneuverability Of A Wavepiercing High-Speed Catamaran At Low Speed In Strong Wind
Özdemir, Yavuz Hakan Yildiz Technical University Mechanical Engineering Faculty Dept. of Naval Architecture and Marine Engineering	Turkey	Computational Analysis Of Wind Velocity And Direction Effects On A Sail	
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Paciolla, Antonio	Department of Naval Architecture and Marine Engineering, The University "Federico II", Naples	Italy	The "Metrò Del Mare " An Experience Of Passenger Transport By Sea In Campania Region
Park, Jin-Hyoung	Maritime & Ocean Engineering Research Institute (MOERI), KORDI	Korea	An Application of Ubiquitous Technologies for Naval Ships: Crew Location Recognition System
Pasanisi, Francesco	ENEA, Dept. Erwironment, Global Changes and Sustainable Development, Portici Research Center	Italy	Qualitative And Quantitative Features Of Wave Breaking Over A Submerged Breakwater, And Effects On Nonlinear Wave-Structure Interaction

Patel, Minoo H	Cranfield University	United Kingdom	A Unified Mathematical Model For High Speed Hybrid (Air And Water- Borne) Vehicles
Pesman, Emre	Istanbul Technical University, Faculty of Naval Architecture and Ocean Engineering , Istanbul	Turkey	Influence Of Damping On The Roll Motion Of Ships
Piscopo , V.	Department of Naval Architecture and Marine Engineering, The University "Federico II", Naples	Italy	A Numerical Method For The Shear Stress Determination
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Podenzana Bonvino, Carlo	Università degli Studi di Genova - DINAV, Genova	Italy	Identification Of Hydrodynamic Coefficients From Standard Manoeuvres For A Series Of Twin-Screw Ships
Pototnya, Anatoliy M.	Kherson Shipbuilding Yard, Kherson	n Ukraine	Improving The Quality Of Air-Plasma Cutting Of Ship Hull Steel By Water Addition Into Plasma
Pylkkänen, Jaakko V.	VTT Technical Research Center of Finland	Finland	Prediction of Effective Wake at Model and Full Scale Using a RANS Code with an Actuator Disk Model

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Rakitin, Vladimir	Bulgarian Ship Hydrodynamics Centre (BSHC), Varna	Bulgaria	A New On-Board Computer Software Design Approach
Rakitin, Ivo	Bulgarian Ship Hydrodynamics Centre (BSHC), Varna	Bulgaria	A New On-Board Computer Software Design Approach
Ratcliffe, Toby J.	Naval Surface Warfare Center – Carderock Division, Maryland	USA	Experimental Wave Loads And Numerical Predictions Obtained On A Model-Scale Hull Form Of The U.S. Navy Research Vessel ATHENA
Rhee, Key-Pyo	Dept. of Naval Architecture and Ocean Engineering, Seoul National University	Korea	Analysis Of Factors Affecting Extreme Ship Motions In Following And Quartering Seas
Ricca, Salvatore	C.N. Rodriquez S.p.A., Messina	Italy	Optimization Of A Tri Foil Stabilization Wing For An HSC Multi Hull Using CFD
Rizzo, Cesare Mario	Università degli Studi di Genova	Italy	GFRP Sandwich Composites: Calibration Of A Numerical Model By Large Scale Tests
Rodríguez, Claudio A.	LabOceano - COPPE/UFRJ	Brazil	On The Use Of U-Type Stabilizing Tanks For Reducing Roll Motions In Head Seas
Ruggiero, Valerio	Researcher, DCIIM, Facoltà di Ingegneria Navale, University of Messina	Italy	Optimization Of A Tri Foil Stabilization Wing For An HSC Multi Hull Using CFD
Russell, Lauren	Naval Surface Warfare Center – Carderock Division, Maryland	USA	Experimental Wave Loads And Numerical Predictions Obtained On A Model-Scale Hull Form Of The U.S. Navy Research Vessel ATHENA
Russo , Andrea	Ph.D. Student, DCIIM, Facoltà di Ingegneria Navale, University of Messina	Italy	Optimization Of A Tri Foil Stabilization Wing For An HSC Multi Hull Using CFD

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Salio, Maria Paola	Università degli Studi di Genova	Italy	GFRP Sandwich Composites: Calibration Of A Numerical Model By Large Scale Tests
Sanchez-Caja, Antonio	VTT Technical Research Center of Finland	Finland	Prediction of Effective Wake at Model and Full Scale Using a RANS Code with an Actuator Disk Model
Satir, Tanzer	Istanbul Technical University, Maritime Faculty	Turkey	The Case Studies For Oil Spill Simulation In Istanbul Strait Port Reception Facilities: Using Multi Criteria Decision Making
Scamardella, Antonio	University of Naples Parthenope, Department of Applied Sciences, Naples	Italy	Field Investigation On Wake Wash Generated By Hsc In The Bay Of Naples
Scibilia, Letterio	DCIIM, Faculty of Engineering, University of Messina, Messina	Italy	Critical Analysis Of Current Codes On Fatigue Design Of Welded Joints
Serra, Francesco	University of Genoa, Department of Naval Architecture and Marine Engineering, Genova	Italy	Accuracy Of CFD Codes In The Prediction Of Planing Surfaces Hydrodyamic Characteristics
Sileo, Lucia	University of Basilicata	Italy	Low Reynolds Number Turbulent Flow Past Thrusters Of Unmanned Underwater Vehicles
Skejic, Renato	Centre for Ships and Ocean Structures, Norwegian University of Science and Technology, Trondheim	Norway	A Unified Seakeeping And Maneuvering Analysis Of Two Interacting Ships
Soares, Luiz Felipe N.	UFRJ	Brazil	On The Use Of U-Type Stabilizing Tanks For Reducing Roll Motions In Head Seas
Soave, Massimo	C.E.I.M.M MARISTAT S.P.M.M. Italian Navy	Italy	Identification Of Hydrodynamic Coefficients From Standard Manoeuvres For A Series Of Twin-Screw Ships
Soon , Chan Eng	Department of Civil Engineering, National University of Singapore	Singapore	Numerical Modeling Of Wave Runup Over Slopes Covered With Vegetation

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Tarelko, Wieslaw	Gdynia Maritime University	Poland	Nitric Oxides Emission Estimation Based On Measuring Of Work Parameters Of Ship Two-Stroke Engine
Taylan, Metin	Istanbul Technical University, Faculty of Naval Architecture and Ocean Engineering, Istanbul	Turkey	Influence Of Damping On The Roll Motion Of Ships
Terao, Yutaka	Dept. of Naval Architecture and Ocean Engineering, Tokai University	Japan	A Feasibility Study Of An Ocean Power Plant Using A Mega Yacht System
Trarieux, Florent	Cranfield University	United Kingdom	A Unified Mathematical Model For High Speed Hybrid (Air And Water- Borne) Vehicles
Turtoro, Armando	Department of Naval Architecture and Marine Engineering, The University "Federico II", Naples	Italy	On The Analysis Of Transverse Strength Of A Ship's Hull
Turtoro, Maria	Department of Naval Architecture and Marine Engineering, The University "Federico II", Naples	Walso	On The Analysis Of Transverse Strength Of A Ship's Hull
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Vantorre, Marc	Maritime Technology Division, Ghen University, Ghent	t Belgium	Navigation In Confined Waters: Influence Of Bank Characteristics On Ship-Bank Interaction
Vinh, Nguyen Cong	Vietnam Maritime University	Vietnam	Control Of Ship Motion In Manoeuvring Situations
Viviani, Michele	Università degli Studi di Genova - DINAV, Genova	Italy	Identification Of Hydrodynamic Coefficients From Standard Manoeuvres For A Series Of Twin-Screw Ships Performance Of A Family Of Surface Piercing Propellers
Vollmer, Bernhard	RENK Aktiengesellschaft Augsburg	Germany	Advanced Propulsion Gears For Large Yachts
Vorobyov ,Yuriy L.	Marine Engineering Bureau	Ukraine	Probability Of Contact Between The Approaching Channel Bottom And Hull Of A Ship Going In Irregular Waves

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Wakita, Suguru	Dept. of Naval Architecture and Ocean Engineering, Tokai University	Japan	A Feasibility Study Of An Ocean Power Plant Using A Mega Yacht System
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Yakan, Sevil Deniz	Department of Naval Architecture and Ocean Engineering; Istanbul Technical University; Maslak 34469; Istanbul	Turkey	A 2-D Numerical Model for Linear Long Wave Propagation in Boundary- fitted Curvilinear Grids
Yeo, Dong Jin	Maritime & Ocean Engineering Research Institute/KORDI	Korea	Analysis Of Factors Affecting Extreme Ship Motions In Following And Quartering Seas
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Yılmaz, Tamer	Yildiz Technical University Mechanical Engineering Faculty Dept. of Naval Architecture and Marine Engineering	Turkey	Computational Investigation Of A Hull Computational Analysis Of Wind Velocity And Direction Effects On A Sail
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