



RULES FOR CLASSIFICATION OF **Ships**

PART 6 CHAPTER 1

NEWBUILDINGS SPECIAL EQUIPMENT AND SYSTEMS – ADDITIONAL CLASS

Miscellaneous Notations

JANUARY 2013

*This chapter has been amended since the main edition (January 2013), most recently in January 2014.
See "Changes" on page 3.*

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Geoff MacAngus-Gerrard



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Offshore Electrical Engineering Manual Geoff MacAngus-Gerrard, 2017-11-06 Offshore Electrical Engineering Manual Second Edition is for electrical engineers working on offshore projects who require detailed knowledge of an array of equipment and power distribution systems The book begins with coverage of different types of insulation hot spot temperatures temperature rise ambient air temperatures basis of machine ratings method of measurement of temperature rise by resistance measurement of ambient air temperature This is followed by coverage of AC generators automatic voltage regulators AC switchgear transformers and programmable electronic systems The emphasis throughout is on practical ready to apply techniques that yield immediate and cost effective benefits The majority of the systems covered in the book operate at a nominal voltage of 24 y dc and although it is not necessary for each of the systems to have separate battery and battery charger systems the grouping criteria require more detailed discussion The book also provides information on equipment such as dual chargers and batteries for certain vital systems switchgear tripping closing and engine start batteries which are dedicated to the equipment they supply In the case of engines which drive fire pumps duplicate charges and batteries are also required Packed with charts tables and diagrams this work is intended to be of interest to both technical readers and to general readers It covers electrical engineering in offshore situations with much of the information gained in the North Sea Some topics covered are offshore power requirements generator selection process drivers and starting requirements control and monitoring systems and cabling and equipment installation Discusses how to perform inspections of electrical and instrument systems on equipment using appropriate regulations and specifications Explains how to ensure electrical systems components are maintained and production is uninterrupted Demonstrates how to repair modify and install electrical instruments ensuring compliance with current regulations and specifications Covers specification management and technical evaluation of offshore electrical system design Features evaluation and optimization of electrical system options including DC AC selection and offshore cabling designs

Shipboard Power Systems Design and Verification Fundamentals

Mohammed M. Islam, 2018-05-31 The only book that covers fundamental shipboard design and verification concepts from individual devices to the system level Shipboard electrical system design and development requirements are fundamentally different from utility based power generation and distribution requirements Electrical engineers who are engaged in shipbuilding must understand various design elements to build both safe and energy efficient power distribution systems This book covers all the relevant technologies and regulations for building shipboard power systems which include commercial ships naval ships offshore floating platforms and offshore support vessels In recent years offshore floating platforms have been frequently discussed in exploring deep water resources such as oil gas and wind energy This book presents step by step shipboard electrical system design and verification fundamentals and provides information on individual electrical devices and practical design examples along with ample illustrations to back them In addition Shipboard Power Systems Design and

Verification Fundamentals Presents real world examples and supporting drawings for shipboard electrical system design Includes comprehensive coverage of domestic and international rules and regulations e g IEEE 45 IEEE 1580 Covers advanced devices such as VFD Variable Frequency Drive in detail This book is an important read for all electrical system engineers working for shipbuilders and shipbuilding subcontractors as well as for power engineers in general Handbook of Structural Life Assessment Raouf A. Ibrahim,2017-04-17 This important self contained reference deals with structural life assessment SLA and structural health monitoring SHM in a combined form SLA periodically evaluates the state and condition of a structural system and provides recommendations for possible maintenance actions or the end of structural service life It is a diversified field and relies on the theories of fracture mechanics fatigue damage process and reliability theory For common structures their life assessment is not only governed by the theory of fracture mechanics and fatigue damage process but by other factors such as corrosion grounding and sudden collision On the other hand SHM deals with the detection prediction and location of crack development online Both SLA and SHM are combined in a unified and coherent treatment **Managing Business Risk** Jonathan Reuvid,2011-12-03 Risk management is the identification assessment and prioritization of risks and effective risk management is a vital consideration when looking to safeguard your company s commercial future and deal with the latest regulatory requirements Managing Business Risk will enable your company to maintain the clearest possible controls on risks that may threaten your business while at the same time delivering transparent reporting to your stakeholders The book examines the key areas of risk you need to consider in today s competitive and complex business market Drawing on expert advice from leading risk consultants lawyers and regulatory authorities it shows you how to protect your business against a rising tide of business risks If you don t build risk controls into the structure of your company from the boardroom down then your business could be vulnerable to a number of threats both internal and external Identify and neutralise them now and give your company a competitive advantage Fatigue Design of Marine Structures Inge Lotsberg,2016-04-13 This is a theoretical and practical guide for fatigue design of marine structures including sailing ships and offshore oil structures **Adhesives in Marine Engineering** Jan R Weitzenböck,2012-05-15 As a method of joining with economic performance related and environmental advantages over traditional welding in some applications adhesive bonding of joints in the marine environment is increasingly gaining popularity Adhesives in marine engineering provides an invaluable overview of the design and use of adhesively bonded joints in this challenging environment After an introduction to the use of adhesives in marine and offshore engineering part one focuses on adhesive solution design and analysis The process of selecting adhesives for marine environments is explored followed by chapters discussing the specific design of adhesively bonded joints for ship applications and wind turbines Predicting the failure of bonded structural joints in marine engineering is also considered Part two reviews testing the mechanical thermal and chemical properties of adhesives for marine environments together with the moisture resistance and

durability of adhesives for marine environments With its distinguished editor and international team of expert contributors Adhesives in marine engineering is an essential guide for all those involved in the design production and maintenance of bonded structures in the marine environment as well as proving a key source for academic researchers in the field Provides an invaluable overview of the design and use of adhesively bonded joints in marine environments Discusses the use of adhesives in marine and offshore engineering adhesive solution design and analysis and the design of adhesively bonded joints for ship applications and wind turbines among other topics Reviews testing the mechanical thermal and chemical properties of adhesives for marine environments together with the moisture resistance and durability of these adhesives

Ships and Offshore Structures XIX Carlos Guedes Soares,Y. Garbatov,2015-09-03 This three volume work presents the proceedings from the 19th International Ship and Offshore Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research The aim of **Carnot Cycle and Heat Engine**

Fundamentals and Applications Michel Feidt,2020-07-03 This book results from a Special Issue related to the latest progress in the thermodynamics of machines systems and processes since the premonitory work of Carnot Carnot invented his famous cycle and generalized the efficiency concept for thermo mechanical engines Since that time research progressed from the equilibrium approach to the irreversible situation that represents the general case This book illustrates the present state of the art advances after one or two centuries of consideration regarding applications and fundamental aspects The research is moving fast in the direction of economic and environmental aspects This will probably continue during the coming years This book mainly highlights the recent focus on the maximum power of engines as well as the corresponding first law efficiency upper bounds Fuel Cell and Hydrogen Technologies in Maritime Transportation C. Ozgur

Colpan,Suleyman Aykut Korkmaz,Olgun Konur,2025-08-31 Fuel Cell and Hydrogen Technologies in Maritime Transportation looks at the role of hydrogen and fuel cells in creating a more sustainable and environmentally friendly maritime industry It explores how hydrogen can revolutionize marine propulsion and highlights innovations and solutions for greener energy including onboard hydrogen production hybrid energy systems and advanced fuel cell technologies The book also covers performance and environmental analysis techniques for fuel cell powered marine vessels different fuel options regulatory and safety considerations and port based hydrogen infrastructure It provides insights into developing hydrogen infrastructure at ports and harbors and the economic implications and ecological benefits of adopting green hydrogen in maritime transportation This resource is a must read for engineers maritime professionals researchers and marine enthusiasts who want to stay up to date with the changing landscape of sustainable marine transportation Provides guidelines on the design and modeling of fuel cell powered marine vessels Discusses hydrogen safety and storage options Includes detailed case studies and life cycle assessments for hydrogen fueled marine vehicles Chapter Sustainable Waterborne Transportation with

Hydrogen An ecosystem approach to design is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Submarine Hydrodynamics Martin Renilson, 2018-04-20 This book covers specific aspects of submarine hydrodynamics in a very practical manner. The author reviews basic concepts of ship hydrodynamics and goes on to show how they are applied to submarines including a look at the use of physical model experiments. The book is intended for professionals working in submarine hydrodynamics as well as for advanced students in the field. This revised edition includes updated information on empirical methods for predicting the hydrodynamic manoeuvring coefficients and for predicting the resistance of a submarine. It also includes new material on how to assess propulsors and includes measures of wake distortion which has a detrimental influence on propulsor performance. Additional information on safe manoeuvring envelopes is also provided. The wide range of references has been updated to include the latest material in the field.

Smart Grid Standards Takuro Sato, Daniel M. Kammen, Bin Duan, Martin Macuha, Zhenyu Zhou, Jun Wu, Muhammad Tariq, Solomon Abebe Asfaw, 2015-04-20 A fully comprehensive introduction to smart grid standards and their applications for developers, consumers and service providers. The critical role of standards for smart grid has already been realized by world wide governments and industrial organizations. There are hundreds of standards for Smart Grid which have been developed in parallel by different organizations. It is therefore necessary to arrange those standards in such a way that it is easier for readers to easily understand and select a particular standard according to their requirements without going into the depth of each standard which often spans from hundreds to thousands of pages. The book will allow people in the smart grid areas and in the related industries to easily understand the fundamental standards of smart grid and quickly find the building block standards they need from hundreds of standards for implementing a smart grid system. The authors highlight the most advanced works and efforts now under way to realize an integrated and interoperable smart grid such as the NIST Framework and Roadmap for Smart Grid Interoperability Standards Release 2.0, the IEC Smart Grid Standardization Roadmap, the ISO/IEC's Smart Grid Standards for Residential Customers, the ZigBee HomePlug's Smart Energy Profile Specification 2.0, IEEE's P2030 Draft Guide for Smart Grid Interoperability of Energy Technology and Information Technology, Operation with the Electric Power System (EPS) and End Use Applications and Loads, and the latest joint research project results between the world's two largest economies, US and China. The book enables readers to fully understand the latest achievements and ongoing technical works of smart grid standards and assist industry, utilities, vendors, academia, regulators and other smart grid stakeholders in future decision making. The book begins with an overview of the smart grid and introduces the opportunities in both developed and developing countries. It then examines the standards for power grid domain of the smart grid including standards for blackout prevention and energy management, smart transmission, advanced distribution management and automation, smart substation automation and condition monitoring. Communication and security standards as a whole are the backbone of smart grid and their standards including those for wired and wireless.

communications are then assessed Finally the authors consider the standards and on going work and efforts for interoperability and integration between different standards and networks including the latest joint research effort between the world s two largest economies US and China A fully comprehensive introduction to smart grid standards and their applications for developers consumers and service providers Covers all up to date standards of smart grid including the key standards from NIST IEC ISO ZigBee IEEE HomePlug SAE and other international and regional standardization organizations The Appendix summarizes all of the standards mentioned in the book Presents standards for renewable energy and smart generation covering wind energy solar voltaic fuel cells pumped storage distributed generation and nuclear generation standards Standards for other alternative sources of energy such as geothermal energy and bioenergy are briefly introduced Introduces the standards for smart storage and plug in electric vehicles including standards for distributed energy resources DER electric storage and E mobility plug in vehicles The book is written in an accessible style ideal as an introduction to the topic yet contains sufficient detail and research to appeal to the more advanced and specialist reader

Refrigeration units in marine vessels Prof. Dr.-Ing. A. Hafner, Dr. C.H. Gabrieli, Dr. K. Widell, 2019-04-02 Fishing vessels can be equipped with energy efficient refrigeration technology applying natural working fluids Ammonia refrigeration systems have been the first choice but CO₂ units have also become increasingly common in the maritime sector in the last few years When retrofitting or implementing CO₂ refrigeration plants less space on board is required and such units allow good service and maintenance Nowadays cruise ship owners prefer CO₂ units for the provision refrigeration plants Ship owners responsible for the health and safety of the crew and passengers must carefully evaluate the usage of flammable low GWP working fluids due to a high risk that toxic decomposition products are formed even without the presence of an open flame Suggestions for further work include a Nordic Technology Hub for global marine refrigeration R D and development support for key components WCFS2020 Łukasz Piątek, Soon Heng Lim, Chien Ming Wang, Rutger de Graaf-van Dinther, 2021-08-05 This book highlights state of the art research findings on floating developments in both inland and coastal waters with focus on living recreation and working offshore It includes six themes 1 business case and real estate development 2 spatial planning and architecture 3 food and energy production 4 ecological impact and nature based solutions 5 governance and social impact and 6 design and engineering of infra structures The book presents key issues addressed when utilizing water space It gives an overview of findings and discussions from the world s leading experts from the industry policymakers entrepreneurs researchers and identifies new opportunities as well as fosters collaboration on floating projects for a more climate adaptive socially inclusive sustainable and better world Subsea Engineering Handbook Yong Bai, Qiang Bai, 2018-11-15 The offshore industry continues to drive the oil and gas market into deeper drilling depths more advanced subsea systems and cross into multiple disciplines to further technology and equipment Engineers and managers have learned that in order to keep up with the evolving market they must have an all inclusive solution reference

Subsea Engineering Handbook Second Edition remains the go to source for everything related to offshore oil and gas engineering Enhanced with new information spanning control systems equipment QRA electric tree structures and manifold designs this reference is still the one product engineers rely on to understand all components of subsea technology Packed with new chapters on subsea processing and boosting equipment as well as coverage on newer valves and actuators this handbook explains subsea challenges and discussions in a well organized manner for both new and veteran engineers to utilize throughout their careers Subsea Engineering Handbook Second Edition remains the critical road map to understand all subsea equipment and technology Gain access to the entire spectrum of subsea engineering including the very latest on equipment safety and flow assurance systems Sharpen your knowledge with new content coverage on subsea valves and actuators multiphase flow loop design tree and manifold design as well as subsea control Practice and learn with new real world test examples and case studies Poetry as Prayer in the Sanskrit Hymns of Kashmir Hamsa Stainton,2019-08-05

This book investigates the history of a popular genre of Sanskrit devotional poetry in Kashmir the stotra or hymn of praise Focusing on literary hymns from the eighth century to the twentieth it studies the close link between literary and religious expression in South Asia the relationship between poetry and prayer *Subsea Engineering* Mr. Rohit Manglik,2024-01-02

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Installation of Marine Pipelines Mikael Braestrup,Jan B. Andersen,Lars Wahl Andersen,Mads B. Bryndum,Niels-J Rishøj Nielsen,2009-02-12 This comprehensive handbook on submarine pipeline systems covers a broad spectrum of topics from planning and site investigations procurement and design to installation and commissioning It considers guidelines for the choice of design parameters calculation methods and construction procedures It is based on limit state design with partial safety coefficients **Maritime Transportation** Stein Haugen,Svein Kristiansen,2022-12-15

The environmental and human costs of marine accidents are high and risks are considerable At the same time expectations from society for the safety of maritime transportation like most other activities increase continuously To meet these expectations systematic methods for understanding and managing the risks in a cost efficient manner are needed This book provides readers with an understanding of how to approach this problem Firmly set within the context of the maritime industry systematic methods for safety management and risk assessment are described The legal framework and the risk picture within the maritime industry provide necessary context Safety management is a continuous and wide ranging process with a set of methods and tools to support the process The book provides guidance on how to approach safety management with many examples from the maritime industry to illustrate practical use This extensively revised new edition addresses the needs of students and professionals working in shipping management ship design and naval architecture and transport management as well as

safety management insurance and accident investigation *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 **Permitted To Stay** Andrew Sloane, 2024-02-05 Imagine being able to live work and travel wherever you want to in the world and knowing how to finance yourself along the way Yes it s possible and the options are more plentiful than you might think Permitted to Stay How YOU Can Work and Travel Anywhere in 2024 25 is your comprehensive guide on working and travelling no matter your education nationality or skill level and is for anyone from 18 to 80 Drawing on his own experience of working on every inhabited continent over the past thirty plus years Andrew Sloane provides a panoramic overview of work and travel opportunities available globally In this book you ll learn about What to know before you go Working holidays Digital nomads International volunteering Development and aid agencies Exchange programs and scholarships Internships traineeships and fellowships Expats and emigrants On the ground travel tips and firsthand accounts Featuring helpful checklists usual requirements warnings and encouragement this book introduces you to the full range of ways you can travel and work globally and provides country specific details to get you started in identifying then planning your own work and travel journey Permitted to Stay is a well informed easy to use up to date resource written specifically to inspire you to convert a dream into action You CAN make your work and travel dreams a reality let this book be your first step forward

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