

Marine Engineering Handbook

MARINE ENGINEERS' HANDBOOK (CLASSIC REPRINT). Basic Regulatory Handbook for Marine Engineers Springer
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message of this book this book provides clear and concise guidance for marine engineers preparing for professional certificate of competency oral examinations it also offers a straightforward explanation of the fundamental steps in shipbuilding along with essential maritime regulations related to ship operation and maintenance specifically tailored for marine engineering professionals designed to support both onboard practitioners and students it includes an appendix with vital information sample quiz questions and topics commonly encountered in professional exams or job interviews the primary aim of this book is to bridge the regulatory knowledge gap among marine engineers a critical step toward ensuring safe efficient and sustainable operations at sea many engineers assume that compliance is solely the captain's responsibility often overlooking their own role this mindset can lead to knowledge gaps overreliance on others for routine compliance tasks and potential operational disruptions drawing on extensive experience as a chief engineer senior surveyor lead auditor and educator the author provides practical insights into key regulatory requirements necessary for effective ship operation and maintenance this book presents a concise guide to major imo regulations including solas marpol load line stcw ism code mlc and isps code it also explains critical classification surveys such as machinery inspections dry docking underwater surveys boiler checks and more specifically tailored for maritime engineering professionals a distinctive feature is rahman's maritime safety circle model which emphasizes safety resilience and sustainability at sea

this handbook is the definitive reference for the interdisciplinary field that is ocean engineering it integrates the coverage of fundamental and applied material and encompasses a diverse spectrum of systems concepts and operations in the maritime

environment as well as providing a comprehensive update on contemporary leading edge ocean technologies coverage includes an overview on the fundamentals of ocean science ocean signals and instrumentation coastal structures developments in ocean energy technologies and ocean vehicles and automation it aims at practitioners in a range of offshore industries and naval establishments as well as academic researchers and graduate students in ocean coastal offshore and marine engineering and naval architecture the springer handbook of ocean engineering is organized in five parts part a fundamentals part b autonomous ocean vehicles subsystems and control part c coastal design part d offshore technologies part e energy conversion

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