

Kongsberg Cargo System Manual

Lingsheng Yao

Kongsberg Cargo System Manual:

<u>Unmanned and Autonomous Ships</u> R. Glenn Wright, 2020-03-11 Unmanned ships and autonomous ships are quickly becoming a reality making shipping safer and more efficient However traditional tasks and functions are becoming blurred as new technology changes how the unique needs of different sectors are met In addition to large vessels dedicated to the transport of goods and cargos across the oceans major efforts are underway towards the automation of small coastal shipping that includes ferries tugboats supply and service vessels and barges Automated vehicles are also replacing conventional ships for inspecting and servicing pipelines drilling platforms wind farms and other offshore installations Automated shipping is explored in terms of economics technology safety and the environment under the broad themes of ship design and engineering command and control navigation communications security regulatory issues and training This includes initiatives for autonomous shipping as well as civilian implications of military ship automation programs This book is primarily for maritime professionals regulatory authorities insurers and environmental groups It also suits undergraduate students involved in deck officer training and graduate students and academics involved in research in ship design operations and management Shipping World & Shipbuilder ,2002 Marine Engineering/log ,1982 **Monthly** Catalog of United States Government Publications ,1988 Monthly Catalogue, United States Public Documents, 1990 Asian Shipping ,1997 Lloyd's Ship Manager ,2002 The Motor Ship ,1998 **Impact and Management of** Marine Biofouling Yigit Kemal Demirel, Eugene Georgiades, Marlene Lejars, Kelli Zargiel Hunsucker, 2022-08-04 Ocean News & Technology, Significant Ships of ...,1997 MRIS Abstracts Maritime Research Information Service.1975 Sensemaking in Safety Critical and Complex Situations Stig Ole Johnsen, Thomas Porathe, 2021-07-13 Sensemaking in Safety Critical and Complex Situations Human Factors and Design Human factors based design that supports the strengths and weaknesses of humans are often missed during the concept and design of complex technical systems With the focus on digitalization and automation the human actor is often left out of the loop but needs to step in during safety critical situations This book describes how human factors and sensemaking can be used as part of the concept and design of safety critical systems in order to improve safety and resilience This book discusses the challenges of automation and automated systems when humans are left out of the loop and then need to intervene when the situation calls for it It covers human control and accepts that humans must handle the unexpected and describes methods to support this It is based on recent accident analysis involving autonomous systems that move our understanding forward and supports a more modern view on human errors to improve safety in industries such as shipping and marine The book is for human factors and ergonomists safety engineers designers involved in safety critical work and students Stig Ole Johnsen is a Senior Researcher at SINTEF in Norway He has a PhD from NTNU in Norway with a focus on resilience in complex socio technical systems and has a Master s in Technology Management from MIT NTNU He chairs the Human Factors in Control network HFC in Norway to

strengthen the human factors focus during development and implementation of safety critical technology His research interests include meaningful human control to support safety and resilience during automation and digitalization Thomas Porathe has a degree in Information Design from Malardalen University in Sweden He is currently Professor of Interaction Design at the Norwegian University of Science and Technology in Trondheim Norway He specializes in maritime human factors and design of maritime information systems specifically directed towards control room design e navigation and autonomous ships He has been working with e Navigation since 2006 in EU projects such as BLAST EfficienSea MONALISA ACCSEAS SESAME and the unmanned ship project MUNIN He is active in the International Association of Aids to Navigation and Lighthouse Authorities IALA Index of Conference Proceedings Received British Library. Lending Division,1980

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