

# ANNUAL REPORT

2018

**MAIB**  
MARINE ACCIDENT INVESTIGATION BRANCH



# Marine Accident Investigation Branch Maib Annual Report

**Great Britain: Parliament: House of  
Commons: Transport Committee**



## **Marine Accident Investigation Branch Maib Annual Report:**

*The Maritime Engineering Reference Book* Anthony F. Molland, 2011-10-13 The Maritime Engineering Reference Book is a one stop source for engineers involved in marine engineering and naval architecture In this essential reference Anthony F Molland has brought together the work of a number of the world s leading writers in the field to create an inclusive volume for a wide audience of marine engineers naval architects and those involved in marine operations insurance and other related fields Coverage ranges from the basics to more advanced topics in ship design construction and operation All the key areas are covered including ship flotation and stability ship structures propulsion seakeeping and maneuvering The marine environment and maritime safety are explored as well as new technologies such as computer aided ship design and remotely operated vehicles ROVs Facts figures and data from world leading experts makes this an invaluable ready reference for those involved in the field of maritime engineering Professor A F Molland BSc MSc PhD CEng FRINA is Emeritus Professor of Ship Design at the University of Southampton UK He has lectured ship design and operation for many years He has carried out extensive research and published widely on ship design and various aspects of ship hydrodynamics A comprehensive overview from best selling authors including Bryan Barrass Rawson and Tupper and David Eyres Covers basic and advanced material on marine engineering and Naval Architecture topics Have key facts figures and data to hand in one complete reference book

**Safer Seas** Koji Fukuoka, 2019-07-05 Marine accidents can occur at any time and everywhere in the world resulting in loss of life property environment and reputation of the companies involved Preventing accidents and establishing a safer world without accidents is an important agenda for the maritime industry Since the enforcement of the International Safety Management Code in 1998 companies have taken various kinds of measures to prevent accidents Unfortunately measures have been undertaken in a disorganized manner and have not been effective Experts of risk management the safety management system and accident models have each undertaken accident preventive measures within the scope of their specific fields but have not looked beyond the realm of their own fields This book discusses systematic accident prevention by integrating multi disciplinary expertise based on academic research the quality management system which has already proved its effectiveness in other fields and findings of the author s research In systematic accident prevention the weaknesses of a system within which accidents and incidents have occurred are viewed by combining scientific accident investigation data based on the International Maritime Organization model and the accident model The nature of every type of marine accident such as collisions groundings occupational casualties etc are derived by combining the accident model and statistical data System weaknesses are rectified by the risk reduction method of risk management and the rectified performance is incorporated in improvement in the system by the PDCA cycle which is the core of the Safety Management System We can see the weakness in the system and reduce the number of accidents and incidents while utilizing limited resources optimally to prevent accidents and incidents

*Technology and Safety of Marine Systems* J.

Wang,2003-07-22 Traditionally society has regulated hazardous industries by detailed references to engineering codes standards and hardware requirements These days a risk based approach is adopted Risk analysis involves identifying hazards categorizing the risks and providing the necessary decision support to determine the necessary arrangements and measures to reach a safe yet economical operating level When adopting such an approach the abundance of techniques available to express risk levels can often prove confusing and inadequate This highly practical guide to safety and risk analysis in Marine Systems not only adds to the current techniques available but more importantly identifies instances where traditional techniques fall short Uncertainties that manifest within risk analysis are highlighted and alternative solutions presented In addition to risk analysis techniques this book addresses influencing elements including reliability Maintenance Decision making and Human error The highly practical approach of this title ensures it is accessible to the widest possible audience  
Department for Transport annual report 2007 Great Britain: Department for Transport,2007-05-17 Dated May 2007

**Human Factors for Naval Marine Vehicle Design and Operation** Jonathan M. Ross,2017-03-02 There is a driving need for naval professionals to focus on human factors issues The number of maritime accidents is increasing and the chief cause is human error both by the designer and the operator Decreasing crew size lack of experienced operators operations in higher sea states and fatigue worsen the situation Automation can be a partial solution but flawed automated systems actually contribute to accidents at sea Up to now there has been no overarching resource available to naval marine vehicle designers and human factors professionals which bridges the gap between the human and the machine in this context Designers understand the marine vehicle human factors professionals understand how a particular environment affects people Yet neither has a practical understanding of the other s field and thus communicating requirements and solutions is difficult This book integrates knowledge from numerous sources as well as the advice of a panel of eight recognized experts in the fields of related research development and operation The result is a reference that bridges the communications gap and stands to help enhance the design and operation of all naval marine vehicles *Marine Accident Investigation Branch, Annual Report 1994* Great Britain. Marine Accident Investigation Branch,1995 Protecting the Gulf's Marine Ecosystems from Pollution Abdulaziz H. Abuzinada,Hans-Jörg Barth,Friedhelm Krupp,Benno Böer,Thabit Zahran Al

Abdessaalam,2008-03-05 This volume reviews present sources and levels of pollution in The Gulf assesses their causes and effects on biota and ecosystems and identifies preventive and remedial measures reducing levels of pollution and mitigating adverse impacts It is supported by UNESCO Doha **Handbook of Research on the Future of the Maritime Industry** Senbursa, Nihan,2022-03-25 During the COVID 19 pandemic employees of maritime and logistics sectors have continued their activities both on shore and on board to complete operations and supply continuity of logistics management in hard times While organizations worked to provide the best services to customers the shipping industry suffered by the work life changes brought by the pandemic Changes have been felt in talent management in new shipping changing maritime ethics

and affecting the maritime industry psychology employee motivation importance of seafarers and employee rights and responsibilities The Handbook of Research on the Future of the Maritime Industry presents leaders and managers from maritime and logistics industries sharing their experiences new paradigms practices and strategies This book provides practical ideas and strategies to cope with the consequences of the new normal in the wake of the global pandemic crisis Covering topics such as employee rights occupational safety and psychological effects this book is an essential resource for senior executives leaders and managers HR professionals lecturers business clusters entrepreneurs researchers scholars academicians and faculty of higher education *Handbook of Research on the Applications of International Transportation and Logistics for World Trade* Ceyhun, Gökçe Çiçek, 2019-12-06 In today's developing world international trade is a field that is rapidly growing Within this economic market traders need to implement new approaches in order to satisfy consumers rising demands Due to the high level of competition merchants have focused on developing new transportation and logistics strategies In order to execute effective transportation tactics decision makers need to know the fundamentals current developments and future trends of intercontinental transportation The Handbook of Research on the Applications of International Transportation and Logistics for World Trade provides emerging research exploring the effective and productive solutions to global transportation and logistics by applying fundamental and in depth knowledge together with current applications and future aspects Featuring coverage on a broad range of topics such as international regulations inventory management and distribution networks this book is ideally designed for logistics authorities trading companies logistics operators transportation specialists government officials managers policymakers researchers academicians and students *Transactions - The Society of Naval Architects and Marine Engineers* Society of Naval Architects and Marine Engineers (U.S.), 2006 List of members in vols 1 24 38 54 57 **Piracy** Great Britain: Parliament: House of Commons: Transport Committee, 2006-07-06 Since 1992 there have been 3 583 piratical attacks resulting in the death of 340 people worldwide This report looks at what the Government is doing about the problem and finds that it is being insufficiently active The report is organised under the following headings piracy a growing problem policy definitions of piracy under reporting weak and failing stats protection of crews technology maritime terrorism Iraq piracy's modern image House of Commons - Transport Committee: Forging Ahead?: UK Shipping Strategy - HC 630 Great Britain: Parliament: House of Commons: Transport Committee, Louise Ellman, 2014-03-26 UK is a globally competitive location for shipping The maritime sector earns 8 8 11 8 billion for the economy and supports 214 000 jobs The Government's new maritime strategy poses the right questions about UK shipping but does not yet provide compelling answers on a range of key points In particular it is unclear how the Government plans to address the looming skills gap whereby the UK will have 5 000 fewer deck and engineering officers than the UK's maritime sector is predicted to require by 2021 The Committee recommends that the Government make an explicit commitment to address fully a significant looming shortfall in UK trained seafarers partly through the

Tonnage Tax SMaRT funding and apprenticeships commission an independent review of the MCA to evaluate how far a ongoing budget cuts may weaken the UK's ability to enforce compliance with international shipping regulations undermine its status as a high quality flag nation and shrink its influence within the International Maritime Organisation review the support the UK provides through its oversight of the Red Ensign Group to a number of competing registries of crown dependencies and UK overseas territories to raise the standards of the vessels which fly under the this flag implement stronger seamanship qualifications by 2016 for the crew of all transfer vessels taking staff to and from offshore wind farm installations and to call for voluntary compliance with these higher standards before that deadline and support London International Shipping Week 2015 but showcase shipping around the country

**Risk-Based Ship Design** Apostolos Papanikolaou, 2009-04-09 Risk based ship design is a new scientific and engineering field of growing interest to researchers engineers and professionals from various disciplines related to ship design construction operation and regulation The main motivation to use risk based approaches is twofold implement a novel ship design which is considered safe but for some formal regulatory reason cannot be approved today and or rationally optimize an existing design with respect to safety without compromising on efficiency and performance It is a clear direction that all future technological and regulatory International Maritime Organisation developments regarding ship design and operation will go through risk based procedures which are known and well established in other industries e g nuclear aviation The present book derives from the knowledge gained in the course of the project SAFEDOR Design Operation and Regulation for Safety an Integrated Project under the 6th framework programme of the European Commission IP 516278 The book aims to provide an understanding of the fundamentals and details of the integration of risk based approaches into the ship design process The book facilitates the transfer of knowledge from recent research work to the wider maritime community and advances scientific approaches dealing with risk based design and ship safety

Transport Statistics Great Britain 2004 Great Britain. Department for Transport, 2004 The 30th edition of this annual publication contains a wide range of transport statistics which gives a comprehensive picture of transport use in Britain It includes data tables relating to general and cross modal transport aviation energy and the environment freight maritime transport public transport including rail tube bus and coaches roads network and traffic transport accidents and casualties motor vehicles and goods vehicles and international comparisons

Reported road casualties Great Britain 2009 Great Britain: Department for Transport, Scotland Scottish Executive, Great Britain Welsh Assembly Government, 2010-09-24 This volume presents detailed statistics about the circumstances of personal injury road accidents Some 50 data items are collected by the police STATS19 system for each accident including the time and location of the accident the types of vehicles involved and what they were doing at the time of the accident as well as some information on the drivers and casualties involved In 2009 there was a reported total of 222 146 casualties of all severities 4 per cent lower than 2009 Of those 2 222 people were killed in road accidents 316 fewer 12 per cent lower than in

2008 It has long been known that a considerable proportion of non fatal injury accidents are not reported to the police and the current best estimate is that the total number of road casualties in Great Britain each year is around 700 000 In addition to the detailed tables there are seven articles containing further analysis on specific road safety topics an overview and trends in the police data valuation of road accidents and casualties drinking and driving contributory factors in road accidents survey data on road traffic accidents including an overall estimate of total casualties hospital admissions data on road casualties road safety research The statistics in STATS19 were reviewed recently and some changes recommended Also a new electronic police accident reporting system CRASH for secure collection validation transmission and storage of road traffic collision reports is to be introduced in 2011 and 2012 *HMSO Annual Catalogue* Great Britain. Her Majesty's Stationery Office,1989

**Decision Aid Models for Disaster Management and Emergencies** Begoña Vitoriano,Javier Montero, Da Ruan,2013-01-26 Disaster management is a process or strategy that is implemented when any type of catastrophic event takes place The process may be initiated when anything threatens to disrupt normal operations or puts the lives of human beings at risk Governments on all levels as well as many businesses create some sort of disaster plan that make it possible to overcome the catastrophe and return to normal function as quickly as possible Response to natural disasters e g floods earthquakes or technological disaster e g nuclear chemical is an extreme complex process that involves severe time pressure various uncertainties high non linearity and many stakeholders Disaster management often requires several autonomous agencies to collaboratively mitigate prepare respond and recover from heterogeneous and dynamic sets of hazards to society Almost all disasters involve high degrees of novelty to deal with most unexpected various uncertainties and dynamic time pressures Existing studies and approaches within disaster management have mainly been focused on some specific type of disasters with certain agency oriented There is a lack of a general framework to deal with similarities and synergies among different disasters by taking their specific features into account This book provides with various decisions analysis theories and support tools in complex systems in general and in disaster management in particular The book is also generated during a long term preparation of a European project proposal among most leading experts in the areas related to the book title Chapters are evaluated based on quality and originality in theory and methodology application oriented relevance to the title of the book 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     *The Seamanship Examiner* D. J. House, Farhan Saeed, 2005 Complete study and revision guide based on the International Standards of Training Certification and Watch Keeping STCW

*The Seamanship Examiner* David House, Farhan Saeed, 2006-08-11 The Seamanship Primer is a complete study and revision guide based on the international Standards of Training Certification and Watch Keeping for cadet and serving crew in the merchant marine sector It is the ideal study package for anyone preparing for the oral assessment taken by every marine professional to acquire a Deck Certificate of Competency at various levels of seniority up through Master With hundreds of tutorial questions and answers plus interactive multiple choice examinations the Primer is a trusted study aid for all international STCW Deck Officer candidates including Officer of the Watch Chief Mate and Master positions plus those working coastal and inland waters in the fishing industry such as Deck Officers



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