

Amsa 2013

Alexander Samokhvalov

Sustainable Shipping in a Changing Arctic Lawrence P. Hildebrand, Lawson W. Brigham, Tafsir M. Johansson, 2018-08-11 This volume brings together multiple perspectives on both the changing Arctic environment and the challenges and opportunities it presents for the shipping sector. It argues for the adoption of a forward-looking agenda that respects the fragile and changing Arctic frontier. With the accelerated interest in and potential for new maritime trade routes, commercial transportation and natural resource development, the pressures on the changing Arctic marine environment will only increase. The International Maritime Organization Polar Code is an important step toward Arctic stewardship. This new volume serves as an important guide to this rapidly developing agenda. Addressing a range of aspects, it offers a valuable resource for academics, practitioners, environmentalists and affected authorities in the shipping industry alike.

We Are Better Than This Robyn Cadwallader, 2015-10-07 *We Are Better Than This* is a collection of essays and poetry addressing the Australian government's asylum seeker policy. The aims of the book are several: to provide some of the information about the situation in detention camps that is being withheld by the government; to correct some of the government's misrepresentations of the current situation; to clarify some of the complex legal issues surrounding the right to seek asylum, and to give some insight into the plight of those who are seeking asylum. It is hoped that this book will better inform people about the government's policies: to support those who are unsatisfied and seeking to change the situation, as well as those who are uncertain and need more easily accessible and reliable information. Contributors are drawn from several areas of expertise and engagement with asylum seekers.

Climate Change Impacts on Ocean and Coastal Law Randall S. Abate, 2015-01-28 Ocean and coastal law has grown rapidly in the past three decades as a specialty area within natural resources law and environmental law. The protection of oceans has received increased attention in the past decade because of sea-level rise, ocean acidification, the global overfishing crisis, widespread depletion of marine biodiversity such as marine mammals and coral reefs, and marine pollution. Paralleling the growth of ocean and coastal law, climate change regulation has emerged as a focus of international environmental diplomacy, and has gained increased attention in the wake of disturbing and abrupt climate change related impacts throughout the world that have profound implications for ocean and coastal regulation and marine resources. *Climate Change Impacts on Ocean and Coastal Law* effectively

unites these two worlds. It raises important questions about whether and how ocean and coastal law will respond to the regulatory challenges that climate change presents to resources in the oceans and coasts of the U.S. and the world. This comprehensive work assembles the insights of global experts from academia and major NGOs (e.g., Center for International Environmental Law, Ocean Conservancy, and Environmental Law Institute) to address regulatory challenges from the perspectives of U.S. law, foreign domestic law, and international law.

Advanced Mathematical and Computational Tools in Metrology and Testing X Franco Pavese, Wolfram Bremser, Anna Chunovkina, Nicolas Fischer, Alistair B Forbes, 2015-04-22 This volume contains original and refereed contributions from the tenth AMCTM Conference (<http://www.nviim.ru/AMCTM2014>) held in St. Petersburg (Russia) in September 2014 on the theme of advanced mathematical and computational tools in metrology and testing. The themes in this volume reflect the importance of the mathematical, statistical and numerical tools and techniques in metrology and testing and, also keeping the challenge promoted by the Metre Convention, to access a mutual recognition for the measurement standards. Contents: Fostering Diversity of Thought in Measurement Science (F Pavese and P De Bièvre) Polynomial Calibration Functions Revisited: Numerical and Statistical Issues (M G Cox and P Harris) Empirical Functions with Pre-Assigned Correlation Behaviour (A B Forbes) Models and Methods of Dynamic Measurements: Results Presented by St. Petersburg Metrologists (V A Granovskii) Interval Computations and Interval-Related Statistical Techniques: Estimating Uncertainty of the Results of Data Processing and Indirect Measurements (V Ya Kreinovich) Classification, Modeling and Quantification of Human Errors in Chemical Analysis (I Kuselman) Application of Nonparametric Goodness-of-Fit Tests: Problems and Solution (B Yu Lemesenko) Dynamic Measurements Based on Automatic Control Theory Approach (A L Shestakov) Models for the Treatment of Apparently Inconsistent Data (R Willink) Model for Emotion Measurements in Acoustic Signals and Its Analysis (Y Baksheeva, K Sapozhnikova and R Taymanov) Uncertainty Calculation in Gravimetric Microflow Measurements (E Batista, N Almeida, I Godinho and E Filipe) Uncertainties Propagation from Published Experimental Data to Uncertainties of Model Parameters Adjusted by the Least Squares (V I Belousov, V V Ezhela, Y V Kuyanov, S B Lugovsky, K S Lugovsky and N P Tkachenko) A New Approach for the Mathematical Alignment Machine Tool-Paths on a Five-Axis Machine and Its Effect on Surface Roughness (S Boukebbab, J Chaves-Jacob, J-M Linares and N Azzam) Goodness-of-Fit Tests for One-Shot Device Testing Data (E V Chimitova and N Balakrishnan) Calculation of Coverage Intervals: Some Study Cases (A Stepanov, A Chunovkina and N Burmistrova) Application of Numerical Methods in

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Governance of Arctic Shipping Robert C. Beckman, Tore Henriksen, Christine Dalaker Kraabel, Erik J. Molenaar, J. Ashley Roach, 2017-09-21

Governance of Arctic Shipping: Balancing Rights and Interests of Arctic States and User States examines potential cooperative mechanisms for balancing rights and interests of Arctic States and user States in light of experiences with Southeast Asian cooperative mechanisms.

Understanding Medical Education Tim Swanwick, Kirsty Forrest, Bridget C. O'Brien, 2018-10-08

Created in partnership with the Association for the Study of Medical Education (ASME), this completely revised and updated new edition of Understanding Medical Education synthesizes the latest knowledge, evidence and best practice across the continuum of medical education. Written and edited by an international team, this latest edition continues to cover a wide range of subject matter within five broad areas – Foundations, Teaching and Learning, Assessment and Selection, Research

and Evaluation, and Faculty and Learners – as well as featuring a wealth of new material, including new chapters on the science of learning, knowledge synthesis, and learner support and well-being. The third edition of *Understanding Medical Education*: Provides a comprehensive and authoritative resource summarizing the theoretical and academic bases to modern medical education practice Meets the needs of all newcomers to medical education whether undergraduate or postgraduate, including those studying at certificate, diploma or masters level Offers a global perspective on medical education from leading experts from across the world Providing practical guidance and exploring medical education in all its diversity, *Understanding Medical Education* continues to be an essential resource for both established educators and all those new to the field.

Oil Spill Monitoring Handbook Sharon Hook, Graeme Batley, Andrew Ross, Michael Holloway, Paul Irving, 2016-10-03 Oil spills can be difficult to manage, with reporting frequently delayed. Too often, by the time responders arrive at the scene, the slick has moved, dissolved, dispersed or sunk. This *Oil Spill Monitoring Handbook* provides practical advice on what information is likely required following the accidental release of oil or other petroleum-based products into the marine environment. The book focuses on response phase monitoring for maritime spills, otherwise known as Type I or operational monitoring. Response phase monitoring tries to address the questions – what? where? when? how? how much? – that assist responders to find, track, predict and clean up spills, and to assess their efforts. Oil spills often occur in remote, sensitive and logistically difficult locations, often in adverse weather, and the oil can change character and location over time. An effective response requires robust information provided by monitoring, observation, sampling and science. The *Oil Spill Monitoring Handbook* completely updates the Australian Maritime Safety Authority's 2003 edition of the same name, taking into account the latest scientific advances in physical, chemical and biological monitoring, many of which have evolved as a consequence of major oil spill disasters in the last decade. It includes sections on the chemical properties of oil, the toxicological impacts of oil exposure, and the impacts of oil exposure on different marine habitats with relevance to Australia and elsewhere. An overview is provided on how monitoring integrates with the oil spill response process, the response organisation, the use of decision-support tools such as net environmental benefit analysis, and some of the most commonly used response technologies. Throughout the text, examples are given of lessons learned from previous oil spill incidents and responses, both local and international. General guidance of spill monitoring approaches and technologies is augmented with in-depth discussion on both response phase and post-response phase monitoring design and delivery. Finally, a set of appendices delivers detailed standard

operating procedures for practical observation, sample and data collection. The Oil Spill Monitoring Handbook is essential reading for scientists within the oil industry and environmental and government agencies; individuals with responder roles in industry and government; environmental and ecological monitoring agencies and consultants; and members of the maritime sector in Australia and abroad, including officers in ports, shipping and terminals.

Robotics and Mechatronics Saïd Zeghloul, Med Amine Laribi, Jean-Pierre Gazeau, 2015-09-21 This volume contains papers that have been selected after review for oral presentation at ISRM 2015, the Fourth IFToMM International Symposium on Robotics and Mechatronics held in Poitiers, France 23-24 June 2015. These papers provide a vision of the evolution of the disciplines of robotics and mechatronics, including but not limited to: mechanism design; modeling and simulation; kinematics and dynamics of multibody systems; control methods; navigation and motion planning; sensors and actuators; bio-robotics; micro/nano-robotics; complex robotic systems; walking machines, humanoids-parallel kinematic structures: analysis and synthesis; smart devices; new design; application and prototypes. The book can be used by researchers and engineers in the relevant areas of robotics and mechatronics.

Polar Oceans Governance in an Era of Environmental Change Tim Stephens, David L VanderZwaag, 2014-04-25 This timely book provides a cutting-edge assessment of how the dynamic ocean regions at the highest latitudes on Earth are being managed in an era of unprecedented environmental change. The Arctic and Southern Oceans are experiencing transformative env

Adsorption on Mesoporous Metal-Organic Frameworks in Solution for Clean Energy, Environment and Healthcare Alexander Samokhvalov, 2017-04-07 Adsorption and desorption in solution play significant roles in separations, detoxification of waste streams, in purification, chromatography, heterogeneous catalysis, metabolism of medicinal drugs, and beyond. Metal-Organic Frameworks (MOFs) are well-ordered 3-dimensional hybrid organic-inorganic polymers which contain metal cations and the structure-building organic linker units. Mesoporous MOFs with pore sizes 2-50 nm are particularly suitable for adsorption and adsorption-based separations of large molecules of organic and bio-organic compounds. Thousands of organic compounds and, in particular, aromatic and heterocyclic compounds are widely used as feedstock for industrial chemical synthesis, as fine chemicals, major components of liquid fossil fuels, dyestuffs, industrial solvents, agricultural chemicals, medicinal drugs, pharmaceuticals and personal care products (PPCPs), and active pharmaceutical ingredients (APIs). There is a strong interest towards synthesis,

characterization and studies of both known and newly synthesized mesoporous MOFs for adsorption in solution to achieve the high adsorption capacity, selectivity, and the possibility of multiple regeneration of spent sorbent. This book covers experimental fundamental research on using mesoporous MOFs in emerging applications of major industrial, environmental and academic importance, especially purification of water and liquid fossil fuels and in advanced biomedical technologies.

Organometallic Chemistry Ian Fairlamb, Jason Lynam, 2015-09-28 Keeping up with the literature in a fast moving science discipline can be difficult so finding a distilled view of the latest progress in an area is invaluable. In this celebratory volume, the editors have approached leading researchers to review the area of organometallic chemistry spanning the years. This interdisciplinary field has the potential to provide answers to problems and challenges faced in catalysis, synthetic organic chemistry and unusual reactivity and the development of new materials. Providing a timely addition to the literature, this volume will reflect current interests as well as look at how these have developed over the years and even explore future applications.

Proud Heritage [3 volumes] Chuck Stewart, 2014-12-16 This groundbreaking three-volume reference traces the roots and development of lesbian, gay, bisexual, and transgender (LGBT) rights and issues in the United States from the pre-colonial period to the present day. With the social, religious, and political stigmas attached to alternative lifestyles throughout history, most homosexuals, bisexuals, and transgender people lived covertly for much of, if not all of, their lives. Likewise, the narrative of our country excludes the contributions, struggles, and historical achievements of this group. This revealing, chronologically arranged reference work uncovers the rich story of the LGBT community in the United States and discusses the politics, culture, and issues affecting it since the early 17th century. Author Chuck Stewart traces the evolution of LGBT issues as part of our nation's shared cultural past and modern-day experience. Volume 1 focuses on the origins of the movement with the founding of Jamestown in 1607 through the 1970s and the beginning of gay rights activism in the United States. Volume 2 spans the 1980s and the AIDs pandemic through the present-day issues of marriage equality. Volume 3 gives a concise review of this society in each of the 50 states, the District of Columbia, and Puerto Rico.

The Use of Dispersants in Marine Oil Spill Response National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Ocean Studies Board, Committee on the Evaluation of the Use of Chemical Dispersants in Oil Spill Response, 2020-04-24 Whether the result of an oil well blowout, vessel collision or grounding, leaking pipeline, or other incident at sea, each marine

oil spill will present unique circumstances and challenges. The oil type and properties, location, time of year, duration of spill, water depth, environmental conditions, affected biomes, potential human community impact, and available resources may vary significantly. Also, each spill may be governed by policy guidelines, such as those set forth in the National Response Plan, Regional Response Plans, or Area Contingency Plans. To respond effectively to the specific conditions presented during an oil spill, spill responders have used a variety of response options—including mechanical recovery of oil using skimmers and booms, in situ burning of oil, monitored natural attenuation of oil, and dispersion of oil by chemical dispersants. Because each response method has advantages and disadvantages, it is important to understand specific scenarios where a net benefit may be achieved by using a particular tool or combination of tools. This report builds on two previous National Research Council reports on dispersant use to provide a current understanding of the state of science and to inform future marine oil spill response operations. The response to the 2010 Deepwater Horizon spill included an unprecedented use of dispersants via both surface application and subsea injection. The magnitude of the spill stimulated interest and funding for research on oil spill response, and dispersant use in particular. This study assesses the effects and efficacy of dispersants as an oil spill response tool and evaluates trade-offs associated with dispersant use.

World Ocean Assessment Alan Simcock, 2017-04-17 This United Nations report examines the current state of knowledge of the world's oceans, for policymakers, and provides a reference for marine science courses.

Science, Technology, and New Challenges to Ocean Law Harry N. Scheiber, James Kraska, Moon-Sang Kwon, 2015-07-24 Sixteen authoritative yet eminently readable chapters offer analyses of major issues in the interfaces of science, technology, and law for the oceans. This volume fills an important gap both in the existing literature on law of the sea and in the more comprehensive field of ocean resource-use studies.

The Report: South Africa 2014 Oxford Business Group, 2014-12-08 Indeed, since the end of apartheid in 1994 South Africa has become a major diplomatic player both on the African continent as well as further afield. Despite the size of South Africa's economy, the country currently faces a number of major economic challenges. As of the end of July 2014 the unemployment rate was at 25.5%, according to data from Statistics South Africa, which was among the highest in the world. While the government's long-term development plans are generally highly regarded, delivery and execution has occasionally been problematic. While there are major hurdles that must be cleared, given the country's strong institutions and the rapid pace of

economic expansion over the past two decades, South Africa should be able to look forward to 20 more years of peace and steady, sustained economic growth.

Arctic Shipping Frédéric Lasserre, Olivier Fauray, 2019-09-05 This book considers both the present state of Arctic shipping and possible future trends with reference to the various sectors of maritime transportation: cruise tourism, container traffic and bulk shipping. Ports are analysed as tools that support the strategies of coastal states to foster the development of resource extraction, enhance the attractiveness of Arctic shipping lanes and enable the control of maritime activities through coast guard deployment. The aim of this book is to draw a picture of the trends of Arctic shipping. How is traffic evolving in Canada's Arctic, or along the Northern Sea Route? Are there significant differences between bulk and container shipping segments when considering the Arctic market? How are the ports and the hinterland developing and what are the strategies behind those? How is the legal framework shaping the evolution of maritime transportation? The contributors to this book consider all of these questions, and more, as they map out the prospects for Arctic shipping and analyse in detail the development of Arctic shipping as a result of multi-variable interactions. This book will be key reading for industry professionals and post-graduate students alike.

Arctic Governance: Volume 1 Ida Folkestad Soltvedt, Svein Vigeland Rottem, 2017-10-03 The Polar North is known to be home to large gas and oil reserves and its position holds significant trading and military advantages, yet the maritime boundaries of the region remain ill-defined. In the twenty-first century the Arctic is undergoing profound change. As the sea ice melts, a result of accelerating climate change, global governance has become vital. In this first of three volumes, the latest research and analysis from the Fridtjof Nansen Institute, the world's leading Arctic research body, is brought together. *Arctic Governance: Law and Politics* investigates the legal and political order of the Polar North, focusing on governance structures and the Law of the Sea. Are the current mechanisms at work effective? Are the Arctic states' interests really clashing, or is the atmosphere of a more cooperative nature? Skilfully delineating policy in the region and analysing the consequences of treaty agreements, *Arctic Governance's* uncovering of a rather orderly 'Arctic race' will become an indispensable contribution to contemporary International Relations concerning the Polar North.

The Oxford Handbook of the Law of the Sea Donald Rothwell, Alex G. Oude Elferink, Karen Nadine Scott, Tim Stephens, 2015 Human activities have taken place in the world's oceans and seas for most of human history. With such a vast number of ways in which the oceans can be used for trade,

exploited for natural resources and fishing, as well as concerns over maritime security, the legal systems regulating the rights and responsibilities of nations in their use of the world's oceans have long been a crucial part of international law. The United Nations Convention on the Law of the Sea comprehensively defined the parameters of the law of the sea in 1982, and since the Convention was concluded it has seen considerable development. This Oxford Handbook provides a comprehensive and original analysis of its current debates and controversies, both theoretical and practical. Written by over forty expert and interdisciplinary contributors, the Handbook sets out how the law of the sea has developed, and the challenges it is currently facing. The Handbook consists of forty chapters divided into six parts. First, it explains the origins and evolution of the law of the sea, with a particular focus upon the role of key publicists such as Hugo Grotius and John Selden, the gradual development of state practice, and the creation of the 1982 UN Convention. It then reviews the components which comprise the maritime domain, assessing their definition, assertion, and recognition. It also analyses the ways in which coastal states or the international community can assert control over areas of the sea, and the management and regulation of each of the maritime zones. This includes investigating the development of the mechanisms for maritime boundary delimitation, and the decisions of the International Tribunal for the Law of the Sea. The Handbook also discusses the actors and intuitions that impact on the law of the sea, considering their particular rights and interests, in particular those of state actors and the principle law of the sea institutions. Then it focuses on operational issues, investigating longstanding matters of resource management and the integrated oceans framework. This includes a discussion and assessment of the broad and increasingly influential integrated oceans management governance framework that interacts with the traditional law of the sea. It considers six distinctive regions that have been pivotal to the development of the law of the sea, before finally providing a detailed analysis of the critical contemporary issues facing the law of the sea. These include threatened species, climate change, bioprospecting, and piracy. The Handbook will be an invaluable and thought-provoking resource for scholars, students, and practitioners of the law of the sea.

Information Systems Architecture and Technology: Proceedings of 39th International Conference on Information Systems Architecture and Technology – ISAT 2018 Jerzy Wiątek, Leszek Borzemski, Zofia Wilimowska, 2018-08-27 This three-volume set of books highlights major advances in the development of concepts and techniques in the area of new technologies and architectures of contemporary information systems. Further, it helps readers solve specific research and analytical problems and glean useful knowledge and business value from the data. Each chapter provides an

analysis of a specific technical problem, followed by a numerical analysis, simulation and implementation of the solution to the real-life problem.

Managing an organisation, especially in today's rapidly changing circumstances, is a very complex process. Increased competition in the marketplace, especially as a result of the massive and successful entry of foreign businesses into domestic markets, changes in consumer behaviour, and broader access to new technologies and information, calls for organisational restructuring and the introduction and modification of management methods using the latest advances in science. This situation has prompted many decision-making bodies to introduce computer modelling of organisation management systems. The three books present the peer-reviewed proceedings of the 39th International Conference "Information Systems Architecture and Technology" (ISAT), held on September 16–18, 2018 in Nysa, Poland. The conference was organised by the Computer Science and Management Systems Departments, Faculty of Computer Science and Management, Wrocław University of Technology and Sciences and University of Applied Sciences in Nysa, Poland. The papers have been grouped into three major parts: Part I—discusses topics including but not limited to Artificial Intelligence Methods, Knowledge Discovery and Data Mining, Big Data, Knowledge Based Management, Internet of Things, Cloud Computing and High Performance Computing, Distributed Computer Systems, Content Delivery Networks, and Service Oriented Computing. Part II—addresses topics including but not limited to System Modelling for Control, Recognition and Decision Support, Mathematical Modelling in Computer System Design, Service Oriented Systems and Cloud Computing, and Complex Process Modelling. Part III—focuses on topics including but not limited to Knowledge Based Management, Modelling of Financial and Investment Decisions, Modelling of Managerial Decisions, Production Systems Management and Maintenance, Risk Management, Small Business Management, and Theories and Models of Innovation.

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Amsa 2013 Introduction

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universities and educational institutions have their own digital libraries that provide free access to PDF books and manuals. These libraries often offer academic texts, research papers, and technical manuals, making them invaluable resources for students and researchers. Some notable examples include MIT OpenCourseWare, which offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast collection of digitized books and historical documents. In conclusion, Amsa 2013 books and manuals for download have transformed the way we access information. They provide a cost-effective and convenient means of acquiring knowledge, offering the ability to access a vast library of resources at our fingertips. With platforms like Project Gutenberg, Open Library, and various digital libraries offered by educational institutions, we have access to an

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