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Attila Vértes,Sándor Nagy,Zoltán Klencsár,Rezso György Lovas,Frank Rösch

Practical Ship Design D.G.M. Watson, 2002-02-22 The ever-growing demand for commercial activities at sea has meant that ships are rapidly developing and that the rules governing their construction and operation are changing. *Practical Ship Design* records these changes, their outcomes and the reasoning behind them. It deals with every aspect of ship design and handles a wide range of both merchant ships and naval ships with authority. It provides coverage of cargo ships and passenger ships, tugs, dredgers and other service craft. It also includes concept design, detail design, structural design, hydrodynamics design, the effect of regulations, the preparation of specifications and matters of costs and economics. Drawing on the author's extensive practical experience, *Practical Ship Design* is likely to interest everybody involved in the design, construction, repair and operation of ships. Students and the most experienced professionals will all benefit from the book's vast store of design data and its conclusions and recommendations.

Education, Human Rights and Peace in Sustainable Development Maigul Nugmanova, Heimo Mikkola, Alexander Rozanov, Valentina Komleva, 2020-11-19 The aim of sustainable development is to balance our economic, environmental and social needs, allowing prosperity for current and future generations. Countries must be allowed to meet their basic needs of employment, food, energy, water and sanitation. There is a clear relationship between the three topics of the book: right to education has been recognized as a human right - education has a role in peace-building. Additionally, education, human rights and peace have a significant role in sustainable development. The United Nations have defined a broad range of internationally accepted rights, including civil, cultural, economic, political and social rights. However, this book demonstrates that there are still people and nations not respecting the Universal Declaration of Human Rights. Chapters from Brazil, Cameroon,

Ethiopia, Kazakhstan, Israel, Peru, Russia and South-Africa cover topics like civil war, human abuses, the vulnerability of indigenous people, abortion, epilepsy, food security, lack of health equities in maternal and child health, and democracy or lack of it. We sincerely hope that this book will contribute to the joint pursuit of humanity to make the world better after we all get over the coronavirus pandemic.

Balancing the Tides JoAnna Poblete, 2020-03-31 *Balancing the Tides* highlights the influence of marine practices and policies in the unincorporated territory of American Sāmoa on the local indigenous group, the American fishing industry, international seafood consumption, U.S. environmental programs, as well as global ecological and native concerns. Poblete explains how U.S. federal fishing programs in the post-World War II period encouraged labor based out of American Sāmoa to catch and can one-third of all tuna for United States consumption until 2009. Labeled Made in the USA, this commodity was sometimes caught by non-U.S. regulated ships, produced under labor standards far below continental U.S. minimum wage and maximum work hours, and entered U.S. jurisdiction tax free. The second half of the book explores the tensions between indigenous and U.S. federal government environmental goals and ecology programs. Whether creating the largest National Marine Sanctuary under U.S. jurisdiction or collecting basic data on local fishing, initiatives that balanced western-based and native expectations for respectful community relationships and appropriate government programs fared better than those that did not acknowledge the positionality of all groups involved. Despite being under the direct authority of the United States, American Sāmoans have maintained a degree of local autonomy due to the Deeds of Cession signed with the U.S. Navy at the turn of the twentieth century that created shared indigenous and federal governance in the region. *Balancing the Tides* demonstrates how western-style economics, policy-making, and

knowledge building imposed by the U.S. federal government have been infused into the daily lives of American Sāmoans. American colonial efforts to protect natural resources based on western approaches intersect with indigenous insistence on adhering to customary principles of respect, reciprocity, and native rights in complicated ways. Experiences and lessons learned from these case studies provide insight into other tensions between colonial governments and indigenous peoples engaging in environmental and marine-based policy-making across the Pacific and the globe. This study connects the U.S.-American Sāmoa colonial relationship to global overfishing, world consumption patterns, the for-profit fishing industry, international environmental movements and studies, as well as native experiences and indigenous rights. Open Access publication of this book was made possible by the Sustainable History Monograph Pilot, an initiative sponsored by the Andrew W. Mellon Foundation.

Anime from Akira to Princess Mononoke S. Napier, 2001-05-03 With the popularity of Pokemon still far from waning, Japanese animation, known as anime to its fans, has a firm hold on American pop culture. However, anime is much more than children's cartoons. It runs the gamut from historical epics to sci-fi sexual thrillers. Often dismissed as fanciful entertainment, anime is actually quite adept at portraying important social and cultural issues like alienation, gender inequality, and teenage angst. This book investigates the ways that anime presents these issues in an in-depth and sophisticated manner, uncovering the identity conflicts, fears over rapid technological advancement, and other key themes present in much of Japanese animation.

Improving Real-time Train Dispatching Andrea D'Ariano, 2008

Artificial Neural Networks - ICANN 2010 Konstantinos Diamantaras, Wlodek Duch, Lazaros S. Iliadis, 2010-09-03 This three volume set LNCS 6352, LNCS 6353, and LNCS 6354 constitutes the

refereed proceedings of the 20th International Conference on Artificial Neural Networks, ICANN 2010, held in Thessaloniki, Greece, in September 2010. The 102 revised full papers, 68 short papers and 29 posters presented were carefully reviewed and selected from 241 submissions. The third volume is divided in topical sections on classification - pattern recognition, learning algorithms and systems, computational intelligence, IEM3 workshop, CVA workshop, and SOINN workshop.

Cruise Ship Tourism, 2nd Edition Ross Dowling, Clare Weeden, 2017-01-25 Completely updated and revised, Cruise Ship Tourism, 2nd Edition covers the economic, social and environmental impacts of cruising, combining the latest knowledge and research to provide a comprehensive account of the subject. Despite the industry growing rapidly, there is a substantial gap in the related literature, and this book addresses the key issues for researchers, students and industry professionals. A valuable 'one-stop-shop' for those interested in cruise ships and maritime tourism, this new edition from major names in the field is also an invaluable resource for anyone concerned more widely with tourism and business development.

Robot Ghosts and Wired Dreams Christopher Bolton, Istvan Csicsery-Ronay Jr, Takayuki Tatsumi, 2007-11-15 Since the end of the Second World War—and particularly over the last decade—Japanese science fiction has strongly influenced global popular culture. Unlike American and British science fiction, its most popular examples have been visual—from Gojira (Godzilla) and Astro Boy in the 1950s and 1960s to the anime masterpieces Akira and Ghost in the Shell of the 1980s and 1990s—while little attention has been paid to a vibrant tradition of prose science fiction in Japan. Robot Ghosts and Wired Dreams remedies this neglect with a rich exploration of the genre that connects prose science fiction to contemporary anime. Bringing together Western scholars and leading Japanese critics, this groundbreaking work traces the beginnings, evolution, and future

direction of science fiction in Japan, its major schools and authors, cultural origins and relationship to its Western counterparts, the role of the genre in the formation of Japan's national and political identity, and its unique fan culture. Covering a remarkable range of texts—from the 1930s fantastic detective fiction of Yumeno Kyûsaku to the cross-culturally produced and marketed film and video game franchise Final Fantasy—this book firmly establishes Japanese science fiction as a vital and exciting genre. Contributors: Hiroki Azuma; Hiroko Chiba, DePauw U; Naoki Chiba; William O. Gardner, Swarthmore College; Mari Kotani; Livia Monnet, U of Montreal; Miri Nakamura, Stanford U; Susan Napier, Tufts U; Sharalyn Orbaugh, U of British Columbia; Tamaki Saitô; Thomas Schnellbächer, Berlin Free U. Christopher Bolton is assistant professor of Japanese at Williams College. Istvan Csicsery-Ronay Jr. is professor of English at DePauw University. Takayuki Tatsumi is professor of English at Keio University.

Exploring the Earth under the Sea Neville Exon, 2017-10-24 Exploring the Earth under the Sea brings to life the world's largest and longest-lived geological research program, which has been drilling over many decades at many locations deep below the ocean floor to recover continuous cores of sediment and rock. Study of these materials has helped us understand how the Earth works now, how it has worked in the past and how it may work in the future. The cores are a wonderful source of information on the dynamic processes that form and reform the Earth, both beneath the ocean and on land. The results have revealed climate and oceanographic change on different time frames, the history of life in the sea and on land including global mass extinctions, the extraordinary story of the great masses of 'extremophile' microbes that live beneath the sea bed, the nature of the giant earthquakes and tsunami generated at the trenches where tectonic plates collide, and the nature of submarine volcanoes and metalliferous deposits. This book outlines the technology and enduring

international partnerships that underlie the scientific ocean drilling accomplished by the first phase of IODP, currently involving 23 countries. It highlights the important role of Australian and New Zealand scientists in the program, and the great scientific benefits we have derived from our partnership since joining IODP in 2008. As well as the scientific summaries, there are personal accounts by shipboard scientists of how they found life at sea on two-month expeditions, working 12-hour shifts on a noisy drill ship.

Oceanic Internal Tides: Observations, Analysis and Modeling Eugene G.

Morozov, 2019-06-04 This book presents a detailed study of the structure and variability of internal tides and their geographical distribution in the ocean. Based on experimental analysis of oceanic measurements combined with numerical modeling, it offers a comprehensive overview of the internal wave processes around the globe. In particular, it is based on moored buoys observations in many regions in all oceans (Atlantic, Pacific, Indian, Arctic, and Southern) that have been carried out by researchers from different countries for more than 40 years as part of various oceanographic programs, including WOCE and CLIVAR. However, a significant portion of the data was collected by the author, who is a field oceanographer. The data was processed and interpreted on the basis of the latest knowledge of internal wave motion. The properties of internal waves were analyzed in relation to the bottom topography and mean state of the ocean in specific regions. Internal waves play a major role in the formation of seawater stratification and are responsible for the main processes of ocean dynamics, such as energy transfer and mixing. One of the most significant ideas presented in this book is the generation of internal tides over submarine ridges. Energy fluxes from submarine ridges related to tidal internal waves greatly exceed the fluxes from continental slopes. Submarine ridges form an obstacle to the propagation of tidal currents, which can cause the creation of large

amplitude internal tides. Energy fluxes from submarine ridges account for approximately one fourth of the total energy dissipation of the barotropic tides. Model simulations and moored measurements have been combined to generate a map of global distribution of internal tide amplitudes. This book is of interest to oceanographers, marine biologists, civil engineers, and scientists working in climate research, fluid mechanics, acoustics, and underwater navigation.

Esthetic Dentistry in Clinical Practice Marc Geissberger, 2013-07-08 As esthetic dentistry continues to grow in popularity, dentists are offered an opportunity to expand their practices and attract new patients. Esthetic Dentistry in Clinical Practice provides dentists with the skills to take advantage of that opportunity. Clearly outlining esthetic procedures, the book enables dentists to treat patients in an efficient and clinically sound manner, bringing esthetic dentistry to everyday practice.

Cruise Ship Squeeze Ross A. Klein, 2005 A shocking exposé of modern piracy - the Fast Food Nation of the cruise industry

Handbook of Nuclear Chemistry Attila Vértes, Sándor Nagy, Zoltán Klencsár, Rezso György Lovas, Frank Rösch, 2010-12-10 This revised and extended 6 volume handbook set is the most comprehensive and voluminous reference work of its kind in the field of nuclear chemistry. The Handbook set covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of scores of world-renowned experts - nuclear chemists, radiopharmaceutical chemists and physicists - from Europe, USA, and Asia. The Handbook set is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing

nuclear medicine, graduate students and teachers - virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook set also provides further reading via the rich selection of references.

Mapping Global Theatre Histories Mark Pizzato, 2019-05-02 This textbook provides a global, chronological mapping of significant areas of theatre, sketched from its deepest history in the evolution of our brain's 'inner theatre' to ancient, medieval, modern, and postmodern developments. It considers prehistoric cave art and built temples, African trance dances, ancient Egyptian and Middle-Eastern ritual dramas, Greek and Roman theatres, Asian dance-dramas and puppetry, medieval European performances, global indigenous rituals, early modern to postmodern Euro-American developments, worldwide postcolonial theatres, and the hyper-theatricality of today's mass and social media. Timelines and numbered paragraphs form an overall outline with distilled details of what students can learn, encouraging further explorations online and in the library. Questions suggest how students might reflect on present parallels, making their own maps of global theatre histories, regarding geo-political theatrics in the media, our performances in everyday life, and the theatres inside our brains.

The Leatherback Turtle James R. Spotila, Pilar Santidrián Tomillo, 2015-10-30 The most comprehensive book ever written on leatherback sea turtles. Weighing as much as 2,000 pounds and reaching lengths of over seven feet, leatherback turtles are the world's largest reptile. These unusual sea turtles have a thick, pliable shell that helps them to withstand great depths—they can swim more than one thousand meters below the surface in search of food. And what food source sustains these goliaths? Their diet consists almost exclusively of jellyfish, a meal they crisscross the oceans to find. Leatherbacks have been declining in recent decades, and some predict they will be gone by the end

of this century. Why? Because of two primary factors: human redevelopment of nesting beaches and commercial fishing. There are only twenty-nine index beaches in the world where these turtles nest, and there is immense pressure to develop most of them into homes or resorts. At the same time, longline and gill net fisheries continue to overwhelm waters frequented by leatherbacks. In *The Leatherback Turtle*, James R. Spotila and Pilar Santidrián Tomillo bring together the world's leading experts to produce a volume that reveals the biology of the leatherback while putting a spotlight on the conservation problems and solutions related to the species. The book leaves us with options: embark on the conservation strategy laid out within its pages and save one of nature's most splendid creations, or watch yet another magnificent species disappear.

Paradise Lost at Sea Ross A. Klein, 2008 Covering cruise ship safety; risk to passengers of sexual assault; onboard crime; injury and death from accidents at sea; health risks and medical care; the all-inclusive cruise myth; the contribution of millions to local economies myth; dubious environmental performance; and the impact on the efforts of governments and local port communities to protect their marine environment.

Tourism and the Implications of Climate Change Christian Schott, 2010-12-03 Provides a platform for knowledge exchange between different disciplines and for learning from both theory and practice in the context of tourism and climate change. This book examines subjects as diverse as: the European hotel sector; the North American cruise tourism industry; and, New Zealand youth hostels and campervans.

Dictionary of Disasters at Sea During Th F.L CHARLES HOCKING, 1969 A mammoth and sobering record, listing the tragically frequent disasters at sea between 1824 and 1962. The book, though daunting in size, is easy to use, giving an alphabetical list of every ship lost, with the circumstances of

the sinking, and the technical data of each ship: length, beam, tonnage, speed, propulsion etc. This fascinating work of reference should be on the shelves or in the cabin of any maritime enthusiast.

Environmental Contamination from the Fukushima Nuclear Disaster Teruyuki Nakajima, Toshimasa Ohara, Mitsuo Uematsu, Yuichi Onda, 2019-08-15 The 2011 disaster at the Fukushima Daiichi Nuclear Power Station led to serious radioactive contamination of the environment. Due to transportation by seasonal wind and ocean currents, these radioactive materials have now been observed in many places in the Northern Hemisphere. This book provides a unique summary of the environmental impact of the unprecedented accident. It covers how radioactive materials were transported through the atmosphere, oceans and land. The techniques used to investigate the deposition and migration processes are also discussed including atmospheric observation, soil mapping, forest and ecosystem investigations, and numerical simulations. With chapters written by international experts, this is a crucial resource for researchers working on the dispersion and impact of radionuclides in the environment. It also provides essential knowledge for nuclear engineers, social scientists and policymakers to help develop suitable mitigation measures to prepare for similar large-scale natural hazards in the future.

Twelve Years a Slave Solomon Northup, 2024-01-04 Filmatized in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave narrative 'Twelve Years a Slave' depicts Northup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today.

For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and enslaved for a dozen years. When he gained his freedom, he wrote his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

Ms Asuka li Free Cruise Ship Paper Model Download Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Ms Asuka li Free Cruise Ship Paper Model Download**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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