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Seeing is Understanding. The first VISUAL guide to marine diesel systems on recreational boats. Step-by-step instructions in clear, simple drawings explain how to maintain, winterize and recommission all parts of the system - fuel deck fill - engine - batteries - transmission - stern gland - propeller. Book one of a new series. Canadian author is a sailor and marine mechanic cruising aboard his 36-foot steel-hulled Chevrier sloop. Illustrations: 300+ drawings Pages: 222 pages Published: 2017 Format: softcover Category: Inboards, Gas & Diesel

Handbook of Materials Failure Analysis: With Case Studies from the Oil and Gas Industry provides an updated understanding on why materials fail in specific situations, a vital element in developing and engineering new alternatives. This handbook covers analysis of materials failure in the oil and gas industry, where a single failed pipe can result in devastating consequences for people, wildlife, the environment, and the economy of a region. The book combines introductory sections on failure analysis with numerous real world case studies of pipelines and other types of materials failure in the oil and gas industry, including joint failure, leakage in crude oil storage tanks, failure of glass fibre reinforced epoxy pipes, and failure of stainless steel components in offshore platforms, amongst others. Introduces readers to modern analytical techniques in materials failure analysis Combines foundational knowledge with current research on the latest developments and innovations in the field Includes numerous compelling case studies of materials failure in oil and gas pipelines and drilling platforms

Wind Energy Engineering: A Handbook for Onshore and Offshore Wind Turbines is the most advanced, up-to-date and research-focused text on all aspects of wind energy engineering. Wind energy is pivotal in global electricity generation and for achieving future essential energy demands and targets. In this fast moving field this must-have edition starts with an in-depth look at the present state of wind integration and distribution worldwide, and continues with a high-level assessment of the advances in turbine technology and how the investment, planning, and economic infrastructure can support those innovations. Each chapter includes a research overview with a detailed analysis and new case studies looking at how recent research developments can be applied. Written by some of the most forward-thinking professionals in the field and giving a complete examination of one of the most promising and efficient sources of renewable energy, this book is an invaluable reference into this cross-disciplinary

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field for engineers. Contains analysis of the latest high-level research and explores real world application potential in relation to the developments Uses system international (SI) units and imperial units throughout to appeal to global engineers Offers new case studies from a world expert in the field Covers the latest research developments in this fast moving, vital subject

"Collection of games aimed at enhancing children's self-awareness and social and emotional skills, helping them understand and deal with problems in daily interactions with other children and adults"--Provided by publisher.

A well Illustrated, step-by-step, easy to follow instructional book to make you build your own two person PVC pipe catamaran kayak which you and family will enjoy for many years. This is a durable, low cost, light and super sturdy simple kayak for paddling, stand up fishing. This versatile kayak can even be propelled by small outboard engines or trolling motors. We are sure you would enjoy building her and taking her into the waters.

The ongoing paradigm change in regard to the use of energy, its efficient usage and the consumption of resources is giving rise to new light systems and lighting appliances. This development might also lead to the use of light as a building material in its own right, comparable to traditional building materials, making it possible to create light space productions something that did not seem feasible up to now due to the high cost of energy and of light systems. The goal of this book is to develop temporary light spaces that re-interpret the existing urban environment on a seasonal basis or over a cycle of several years. As a result, the city will literally appear in a new light. Strollers in the city streets will experience their familiar environment in a new way. Illuminated planes interlacing with planes made by linear fields of light beams will create immaterial material space experiences: still lifes of light within which one can move about and light choreographies that move barely noticeably, creating still lifes in motion. Current research aims at exploring, imagining and inventing stand-alone spatial structures of light, adding on to and transforming existing spaces, creating a new spatial awareness that may enable people to experience urban space in a different way. Similar to the process of architectural design, where haptic built volumes create interspaces, the light spaces that are presently being designed make these interspaces visible and allow urban dwellers to experience unexpected spatial constellations. The discourse in this book starts with essays introducing aspects of light spaces, including the following: Christian Bartenbach on the perception of light as something that creates space; Niels Gutschow on the ritual dimension of light, an element in the history of creation; Samuel Widmer on light in near-death experiences; Aldous Huxley on light as the messenger from a world we perceive on an unconscious level; Junichiro Tanizaki on the world of the shadow and Tadashi Endo on movement as a relation between time and space in Butoh, the Japanese dance of darkness. The discourse concludes with documents on light spaces by Wolfgang Rang collected over a period of 30 years showing how these light spaces were regarded in the writings of con-temporaries, including Max Bächer on the dawn of a new era; Hans-Peter Schwarz on the deconstruction of space by light; Jürgen Hasse on light as a discourse fragment of public space; Manuel Cuadra on red luminescence; and Antonio de Campos on shadow as an expression of light.

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