

Ship It A Practical Guide To Successful Software Projects

In this book, the four authors show us the condensed experience how to design ship hull structures from a practical viewpoint. In three parts, the book presents the fundamentals, the theory and the application of structural design of hulls. The topics are treated comprehensively with an emphasis on how to achieve reliable and efficient ship structures. The authors have in particular introduced their experiences with the rapid increase of ship sizes as well as the introduction of ship types with a high degree of specialization. The associated early failures of these "new" structures have been analyzed to provide the readers with illustrations why structural design needs to be carried out on several levels in order to ensure that correct loading is applied and that local structural behaviour is properly understood.

How do we incorporate strategy in everything that we do? Can we make our lives and businesses more meaningful with a practical strategic approach? The authors of this book believe that it is not only possible, but that strategy can be a powerful tool to enrich our lives and provide focus to our thoughts and relationships. They describe, with business case studies enriched by examples from other walks of life, a simple process to guide our strategic thinking.

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The ISM Code has been mandatory for almost every commercial vessel in the world for more than a decade and nearly two decades for high risk vessels, yet there is very little case law in this area.

Consequently, there remains a great deal of confusion about the potential legal and insurance implications of the Code. This third edition represents a major re-write and addresses significant amendments that were made to the ISM Code on 1st July 2010 and 1st January 2015. This book provides practitioners with a practical overview of, and much needed guidance on, the potential implications of failing to implement the requirements of the Code. It will be hugely valuable to DPAs, managers of ship operating companies, ship masters, maritime lawyers and insurance claims staff.

This vintage book is a comprehensive manual on the building of model clipper ships, with information on constructing everything from the simplest waterline types to fine scale models fit for exhibition. With complete, easy-to-digest instructions and detailed illustrations, this volume is ideal for novice model enthusiast, and would make for a worthy addition to collections of related literature. Contents include: "Famous Clippers", "Building Clipper Models", "Making a Waterline Model", "Making a Scenic Model", "Modelling the Hull", "Plank Built Hulls", "Modelling the 'Loch Torrens'", "The Hull Stand",

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“Masts and Spars”, “Deck Fittings”, “The Standing Rigging”, “The Sails”, “The Running Rigging”, etc. Many vintage books such as this are becoming increasingly scarce and expensive. We are republishing this volume now in an affordable, high-quality edition complete with a specially commissioned new introduction on model building.

Planning, executing and controlling the implementation process for Oracle E-Business Suite is no easy task, but done right can do wonders for your business. Anant Porwal, a certified master in Oracle Financials with twenty years of experience helping businesses implement the suite of applications, provides a comprehensive blueprint to get the most value out of the product with this implementation guide. The first section highlights high-level features of core Oracle E-Business Suite applications, including various technology pieces. It also explains how the applications allow for flexibility in accounting and in processing transactions. The second section explores how to implement the suite of applications from identifying the goals you want to achieve, selecting and building an implementation team, designing an implementation process, documenting and tracking progress, and taking the necessary steps to ensure implementation is a success. A Practical Guide to Implement Oracle E-Business Suite is must read for all members of companies planning Oracle implementation including

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stakeholders, project managers, team members and consultants alike, it provides insight into the intricacies and efforts for implementing very complex package, Oracle E-Business Suite.

Ship Design and Performance for Masters and Mates is a quick to use, comprehensive reference that brings the key information needed to understand ship design and performance at your fingertips. The book covers all key aspects of ship design and performance, supplemented by exam revision one-liners. It does not assume detailed theoretical knowledge, but rather builds up the reader's understanding of how the elements of ship design influence and impact on its performance, and how the engineer, crew and operators can maximise the performance of their vessel in operation. Written by an experienced marine engineering consultant, author and lecturer, this book presents key facts and formulas, backed up throughout by relevant theory, illustrations and photographs. It includes examples of modern ship-types and their general particulars and covers topics ranging from design and power coefficients to types of ship resistance; types of ship speed; types of power on ships; designing a ship's propeller; details of maximum ship squats; the phenomena of interaction of ships in confined waters; mechanisms for improving ship handling; and improvements in power output. This book is an essential introduction and reference for students and those newly at sea, as well as for anyone involved with ship design, marine engineering, naval architecture, and the day-to-day operation of ships in port. *

Accessible information on understanding and improving

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ship performance at your fingertips * Ideal for marine engineering students and those studying for certificates of competency * Covers all key aspects of ship design and performance, with exam revision one-liners

If you're ready to do powerful magick without using any wands, robes, or altars, you need Practical Guide to Creative Visualization by Denning & Phillips. In it you'll learn everything you need to know to do this powerful system of magick with the mind. First, the book explains exactly what creative visualization is and what it is not. Then it gives you a technique to relax your body and mind, a necessity in order to get the most out of your visualizations. You'll also learn how to use controlled breathing in order to enhance the magick. Then you learn a variety of visualization techniques that can help you achieve your goals. The techniques include the Simple Creative Visualization Method, the Charging Technique, the Master Method of Creative Visualization, and the Star Technique of Creative Visualization. Also included in this book is a

Criteria for Movements of Moored Ships in Harbours
A Practical Guide
PIANC Chartering and shipping terms : Practical guide for steamship companies, masters, ship's officers, shipbrokers, exporters, importers, and for all who are interested in the shipping industry. 2. Timesheet supplement A-LA Consul's Manual and Shipowner's and Shipmaster's Practical Guide in Their Transactions Abroad
With Definitions of Nautical, Mercantile, and Legal Terms ...
A Practical Guide for British Shipmasters to United States Ports
Chartering and Shipping Terms
Practical Guide for Steamship Companies,

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Masters, Ship's Officers, Shipbrokers, Exporters, Importers and for All who are Interested in the Shipping Industry. Timesheet supplement M-Z.A Practical Manual of Shipping LawHow to Make Clipper Ship Models - A Practical Manual Dealing with Every Aspect of Clipper Ship Modelling from the Simplest Waterline Types to Fine Scale Models Fit for Exhibition PurposesRead Books Ltd

The commercial and environmental effects of the new laws and practices are explained with reference to relevant websites to aid the reader to find further details and hopefully solutions to environmental difficulties which will be the responsibility of the Environment Agency, SEPA, Local Authorities, the Health and Safety Executive, the Vehicle Operator Services Agency, Customs and Excise and other named agencies. This book is intended primarily for engineers, surveyors, building contractors, accountants, geologists, environmental scientists, insurers and controllers of financial liability, transportation managers, local and central government regulators and enforcers - and of course, all who produce, manage, transport, reuse, reclaim and recycle waste.

Dieses Buch enthält eine umfassende Beschreibung der Schifffahrt in Großbritannien um 1914, welche zu dieser Zeit gerade den Höhepunkt ihrer internationalen Bedeutung und Tragweite erreicht hatte. Adam Kirkaldy beschäftigt sich sowohl mit der Geschichte der Schifffahrt als auch mit deren Organisation und wichtigen Handelswegen.

Offering an array of fresh innovations to remedy the most

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daunting leadership challenges of today's complex and rapidly evolving world, this practical how-to guide is for anyone who has ever had qualms about his or her lack of leadership experience or imagined limitations. • Explains how to be a transformational leader under even the worst conditions • Provides an analytical tool that helps leaders to identify the pros and cons of various options and steer clear of disastrous errors • Reinvents mentoring and feedback for time-crunched leaders • Illustrates the importance of becoming a mature leader in a millennial world • Shows how to multiply creativity and agility in a hypercompetitive environment

Managing the ever-changing nature and cross-disciplinary challenges of the maritime sector demands a complete understanding of the special characteristics of the maritime space. The complexity of the operations of ships, ports, shipping companies, and naval and coast guard maritime security operations as well as the economic significance and the in

Das Buch gibt den aktuellen Stand der Hafengestaltung für die unterschiedlichen Güterarten (Öl und LNG/LPG, Kohle und Eisenerz, Getreide und Futtermittel, Container, Ro/Ro und konventionelles Stückgut) wieder und wendet sich an die im Hafenbau tätigen Ingenieure und an Studierende der Fachrichtung Wasserbau. Über die Planung und den Entwurf von Seehäfen ist aus der Perspektive der damit befassten Bauingenieure/Wasserbauingenieure seit über 40 Jahren kein Buch in deutscher Sprache erschienen. In diesem Zeitraum hat das ständige Anwachsen der Umschlagmengen zu immer größeren Schiffen und deren Spezialisierung geführt. Diese Entwicklung hat Einfluss auf die Standorte der Häfen, Hafenzufahrten, Abmessungen und Gestaltung der wasserseitigen Hafenflächen (Hafenbecken, Liegeplätze), Umschlagverfahren und -anlagen, Lagerflächen, Kaianlagen

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und Pierkonstruktionen, Festmachereinrichtungen usw.
TOC:Einteilung der Seehäfen.- Seeverkehr.- Umschlag und techn. Einrichtungen in Seehäfen.- Zufahrten, Einfahrten, Hafenbecken.- Bauwerke.- Wellenschutz für Seehäfen.- Hafenbezogene Dienste.- Belastungen/Kräfte.- Baustoffe im Hafenaufbau.- Nassbaggerei.- Entsorgung von Baggergut.- Offshore Installations.- Kolkenschutz.- Korrosionsschutz.-

About the book The purpose of this book is to enable the taxable person to understand the applicability and impact of GST provisions with respect to the Real Estate Industry. The comprehensive and in-depth practical knowledge of the four authors would help in implementation of the provisions in an easy manner. This book is divided into eight parts as follows: Part 1 - Introduction and Overview Part 2 - GST impact analysis on real estate developers: Complex Developers, Joint development, contractors and other income. Part 3 - Detailed operational law containing classification, registration, tax credits, documentation, payments etc. Part 4 - Detailed procedural law containing assessment, audit, advance ruling, appeals, penalties, demands etc. Part 5 - Tax planning avenues, GST and RERA, Transitional provisions Part 6 - Disputes and department actions, [focussing on possible dispute area & resolution]. Part 7 - Role of Professionals from GST audit and tax planning perspective. Part 8 - Miscellaneous: 220+ FAQs and filled forms. Appendices containing FAQs released by CBIC and Important Notifications. Key Features Detailed and practical analysis of the GST provisions with case laws pertaining to the real estate industry. Covering all possible dispute areas along with their resolutions. Detailed analysis of the tax planning aspect. Covering extensive FAQs for removal of doubts. Blank as well as filled forms for better understanding. Detailed discussion on the role of professionals on how they can help in various GST matters. Visit <http://bit.ly/GSTrealestate> for Free online

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updates and important information.

This book offers an introduction to the fundamental principles and systematic methodologies employed in computational approaches to ship design. It takes a detailed approach to the description of the problem definition, related theories, mathematical formulation, algorithm selection, and other core design information. Over eight chapters and appendices the book covers the complete process of ship design, from a detailed description of design theories through to cutting-edge applications. Following an introduction to relevant terminology, the first chapters consider ship design equations and models, freeboard calculations, resistance prediction and power estimation. Subsequent chapters cover topics including propeller design, engine selection, hull form design, structural design and outfitting. The book concludes with two chapters considering operating design and economic factors including construction costs and fuel consumption. The book reflects first-hand experiences in ship design and R&D activities, and incorporates improvements based on feedback received from many industry experts. Examples provided are based on genuine case studies in the field. The comprehensive description of each design stage presented in this book offers guidelines for academics, researchers, students, and industrial manufactures from diverse fields, including ocean engineering and mechanical engineering. From a commercial point of view the book will be of great value to those involved in designing a new vessel or improving an existing ship. The british shipping industry was at the peak of its international importance in 1914 when Kirkaldy set out to describe it and sketch its history in a unique way.

This study explores the history of tramp-shipping in the United Kingdom, between 1750 and 1914. It

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defines 'tramp' as steamships exclusively hulled with iron or steel. The purpose of the journal is to keep the history of tramp-shipping from fading into obscurity, as the author believes the tramp steamer does not invoke sentimentality nor provide enough glamour to sustain the same level of maritime interest enjoyed by sailing ships or ocean liners. The study is split into four major sections, the first concerning tramp-shipping, ownership, and capital formation; the second concerning trade, specifically copper ore and African guano; the third studies tramp seamen - particularly sea masters; and the final and largest section considers individual tramp-shipping regions, further subdivided by region - Wales, the Northwest, the West Country, the Northeast, the Southeast, and Canada. The volume is punctuated with statistics, tables, charts, glossaries, and concludes with a bibliography of author Robin Craig's further maritime writing.

Continuous Delivery ermöglicht es, Software viel schneller und mit wesentlich höherer Zuverlässigkeit in Produktion zu bringen, als es bisher möglich war. Grundlage dafür ist eine Continuous-Delivery-Pipeline, die das Ausrollen der Software weitgehend automatisiert und so einen reproduzierbaren, risikoarmen Prozess für die Bereitstellung neuer Releases bietet. Dieses Buch macht Sie mit dem Aufbau einer Continuous-Delivery-Pipeline vertraut und erklärt, welche Technologien Sie dazu einsetzen

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können. Dabei lernen Sie u.a. folgende Themen kennen: • Infrastruktur-Automatisierung mit Chef, Docker und Vagrant • Automatisierung von Builds und Continuous Integration • Akzeptanztests, Kapazitätstests, exploratives Testen • Einführung von Continuous Delivery im Unternehmen • Continuous Delivery und DevOps • Auswirkungen auf die Softwarearchitektur Als praktisches Beispiel wird ein konkreter Technologie- Stack vorgestellt. Zahlreiche Aufgaben und Vorschläge für weitergehende Experimente laden Sie darüber hinaus zur praktischen Vertiefung des Themas ein. Nach der Lektüre können Sie abschätzen, welche Vorteile Continuous Delivery konkret bietet, und Sie verfügen über das nötige Handwerkszeug, um Continuous Delivery in Ihrem eigenen Arbeitsumfeld zu etablieren. Die Neuauflage wurde in Bezug auf Werkzeuge wie Docker, Jenkins, Graphite und den ELK-Stack aktualisiert. An neuen Themen sind Docker Compose, Docker Machine, Immutable Server, Microservices und die Einführung von Continuous Delivery ohne DevOps hinzugekommen. In the future, a heroic captain and his crew explore the Galaxy in a really fast spacecraft. The crew's standing orders are: "...to explore strange new worlds, to seek out new life and new civilizations, to boldly go where no man has gone before."™ Simple, straightforward -- that's Star Trek.® So what's all the fuss? Why do news crews always seem to find

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someone, somewhere dressed up in a Star Trek costume? What could be so interesting to so many people? Star Trek 101 is the answer. You'll learn just a little about the heroes (Captain Kirk believes that man wasn't meant to live in paradise), the villains (Klingons have a thirst for conquest), and the important aliens (Vulcans live their lives by logic). In the handy recaps for all things Star Trek, you'll discover that the television shows and movies run the gamut from action-adventure to comedy. Just want to sample? The ten essential episodes are offered for your consideration. Star Trek 101 is a quick primer of the television shows and movies that carry the Star Trek name.

Die Neuauflage dieser beliebten, leicht verständlichen und anwenderorientierten Einführung in die ICP-Emissionspektrometrie umfaßt die praxisrelevanten Grundlagen, gerätetechnische Informationen, eine Anleitung zur Methodenentwicklung sowie viele praktische Anwendungsbeispiele.

This Practical Guide presents one of the most complete overviews of this important topic, covering smoke generation (including obscuration, toxicity, corrosivity), small and large scale smoke assessment, regulation of smoke, and methods of controlling smoke by plastics formulation. In particular this book focuses on the assessment of fire hazard and fire risks from combustion products and is an important book for plastics processors, regulatory personnel, and fire research and safety engineers. This book presents a state of the art

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overview of smoke formation from natural and synthetic polymeric materials. Also presented is a discussion on why different commercial polymers have different intrinsic tendencies to generate smoke and ways in which smoke generation can be assessed. Mechanisms and general approaches for decreasing smoke formation are examined. This book also gives an overview of flammability tests for measuring smoke formation. In particular, the criticality of assessing smoke formation in realistic scale is discussed. An overview is provided of regulations, codes and standards for critical application of polymeric materials where smoke generation is controlled. Common commercial approaches to decrease smoke formation in specific polymer systems and for specific applications are also presented. Finally, a balanced opinion on the controversial issue of smoke and associated combustion gases is given.

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