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HOW TO MAKE BIG MONEY MOWING SMALL LAWNS

AuthorHouse A COMPLETE GUIDE Recommended for Ages 15 and Older This book explains how to start and operate your own lawn mowing business: It shows the easiest ways to get customers . . . How to set prices . . . How to make the most income per hour of work . . . How to keep a simple schedule and much more . . . Tells you everything you need to know . . . When done on a part-time basis, there are no tight schedules. Grass can be cut at your own convenience, without interfering with other activities. Grass grows and work is available during three seasons of the year. There is practically no investment if you already have a mower. Expected earnings can be three to four times higher than the minimum wage rate of pay, sometimes much more.

THE MARITIME ENGINEERING REFERENCE BOOK

A GUIDE TO SHIP DESIGN, CONSTRUCTION AND OPERATION

Elsevier 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

IMMUNOPHENOTYPING

METHODS AND PROTOCOLS

Humana This volume presents the latest collection of immunophenotypic techniques and applications used in research and clinical settings. Chapters in this book cover topics such as constructions of high dimensions fluorescence and mass cytometry panels; fluorescence barcoding; using dried or lyophilized reagents; and immunophenotypic examples of specific cell types. The book concludes with a discussion on the critical roles of quality control and immunophenotyping in the clinical environment. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and comprehensive, Immunophenotyping: Methods and Protocols is a valuable resource for any researchers, clinician, or scientist interested in learning more about this evolving field.

ENGINEERING AND DESIGN

HYDROLOGIC FREQUENCY ANALYSIS

The objective of frequency analysis in a hydrologic context is to infer the probability that various size events will be exceeded or not exceeded from a given sample of recorded events. Two basic problems exist for most hydrologic applications. First the sample is usually small, by statistical standards, resulting in uncertainty as to the true probability. And secondly, a single theoretical frequency distribution does not always fit a particular data-type equally well in all applications. This manual provides guidance in fitting frequency distributions and construction of confidence limits. Techniques are presented which can possibly reduce the errors caused by small sample sizes. Also, some types of data are noted which usually do not fit any theoretical distributions.

GUIDELINE FOR ISOLATION PRECAUTIONS IN HOSPITALS

ABSTRACT OF NORTH CAROLINA WILLS

COMPILED FROM ORIGINAL AND RECORDED WILLS IN THE OFFICE OF THE SECRETARY OF STATE

NEUROTRAUMA

IN MULTIPLE-CHOICE QUESTIONS

Springer Nature Neurotrauma in Multiple Choice Questions is the FIRST review book to use the multiple-choice question format in neurosurgical trauma. Students of neurosurgery, the resident, the fellow, the younger neurosurgeon preparing for exams or practice, and even the later stage neurosurgeon are the target audience of this book. The information in this work is in accordance with the most up-to-date best practice evidence, with a style that mirrors the format adopted by the majority of local, regional, and international board examinations. The strategy and format of the questions provide a stepwise progression from definition to surgical decision-making, to a comprehensive and concise overview of neurological trauma.

EQS STRUCTURAL EQUATIONS PROGRAM MANUAL

WHAT WORKS IN OFFENDER REHABILITATION

AN EVIDENCE-BASED APPROACH TO ASSESSMENT AND TREATMENT

John Wiley & Sons This comprehensive volume summarizes the contemporary evidence base for offender assessment and rehabilitation, evaluating commonly used assessment frameworks and intervention strategies in a complete guide to best practice when working

with a variety of offenders. Presents an up-to-date review of 'what works' in offer assessment and rehabilitation, along with discussion of contemporary attitudes and translating theory into practice Includes assessment and treatment for different offender types across a range of settings Internationally renowned contributors include James McGuire, James Bonta, Clive Hollin, Anthony Beech, Tony Ward, William Lindsay, Karl Hanson, Ray Novaco and William Marshall

TENSOR CALCULUS

Courier Corporation Fundamental introduction of absolute differential calculus and for those interested in applications of tensor calculus to mathematical physics and engineering. Topics include spaces and tensors; basic operations in Riemannian space, curvature of space, more.

CATALOGUE OF POSTHARVEST EQUIPMENT FOR CASSAVA PROCESSING

IITA

TRINC'S BLUE BOOK OF THE TRUCKING INDUSTRY

MANUAL OF HIGHWAY CARRIERS

LANDSCAPE AS INFRASTRUCTURE

A BASE PRIMER

Routledge As ecology becomes the new engineering, the projection of landscape as infrastructure—the contemporary alignment of the disciplines of landscape architecture, civil engineering, and urban planning— has become pressing. Predominant challenges facing urban regions and territories today—including shifting climates, material flows, and population mobilities, are addressed and strategized here. Responding to the under-performance of master planning and over-exertion of technological systems at the end of twentieth century, this book argues for the strategic design of "infrastructural ecologies," describing a synthetic landscape of living, biophysical systems that operate as urban infrastructures to shape and direct the future of urban economies and cultures into the 21st century. Pierre Bélanger is Associate Professor of Landscape Architecture and Co-Director of the Master in Design Studies Program at Harvard University's Graduate School of Design. As part of the Department of Landscape Architecture and the Advansed Studies Program, Bélanger teaches and coordinates graduate courses on the convergence of ecology, infrastructure and urbanism in the interrelated fields of design, planning and engineering. Dr. Bélanger is author of the 35th edition of the Pamphlet Architecture Series from Princeton Architectural Press, GOING LIVE: from States to Systems (pa35.net), co-editor with Jennifer Sigler of the 39th issue of Harvard Design Magazine, Wet Matter, and co-author of the forthcoming volume ECOLOGIES OF POWER: Mapping Military Geographies & Logistical Landscapes of the U.S. Department of Defense. As a landscape architect and urbanist, he is the recipient of the 2008 Canada Prix de Rome in Architecture and the Curator for the Canada Pavilion ad Canadian Exhibition, "EXTRACTION," at the 2016 Venice Architecture Biennale (extraction.ca).

TRANSGENIC PLANTS

METHODS AND PROTOCOLS

Humana Press This book provides thorough coverage of transgenic plants with methods on plant transformation, biotechnological application of transgenic plants, and future developments. Chapters are grouped into sections focusing on transformation model and crop plants, genome engineering, and transgenic event characterization. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Transgenic Plants: Methods and Protocols aims to broaden the utility for readers, provide additional references for further understanding, and present the technology's potential for solving some of our most urgent global challenges in food security.

EMERGING TECHNOLOGIES FOR HEART DISEASES

VOLUME 2: TREATMENTS FOR MYOCARDIAL ISCHEMIA AND ARRHYTHMIAS

Academic Press The increasing pace of advances in cardiology throughout the last few decades has fundamentally altered the natural course of heart patients. In the last few years, available therapies have been revolutionized completely by new transcatheter therapeutic approaches, novel ventricular assist devices, and new drugs. Also, molecular biology and genetics have a rapidly growing impact on cardiovascular diseases, enabling the field of regenerative medicine to become increasingly closer to routine clinical implementation. Emerging Technologies for Heart Diseases was conceived to cover the recent extensive literature on current and novel therapeutic options for cardiac patients. The first volume is dedicated to heart failure and valvular disorders, and the second covers myocardial ischemia and arrhythmias. The clinical topic is addressed in several chapters divided according to the therapeutic approach (mechanical or electrical device-based, or cell and gene-based). Each of the 46 chapters focuses on clinically available solutions, new therapies currently under evaluation in clinical trials, promising preclinical technologies, and emerging concepts and innovations that have not yet been tested in a preclinical model. Also, the book discusses future challenges and opportunities for clinical implementation. Lessons learned from abandoned experimental practices are also covered, giving the readers the widest possible perspective of current therapeutic dilemmas. Overall, this textbook was designed for physicians who want to stay up-to-date with current therapies and those of the future, for biomedical companies, and for those who wish to broaden their knowledge of new cardiovascular therapeutic options. Provides a comprehensive review of the latest therapeutic developments for heart failure, valvular disorders, myocardial ischemia and arrhythmias, and their clinical implications Written by both specialists in the field and established researchers, it delivers a review of emerging medical technologies and presents insight into their therapeutic promise Chapters are arranged according to disease pathogeneses and relevance and include coverage of the mechanical, electrophysiological, and biological approaches for the management of patients with myocardial ischemia and arrhythmias

STATISTICAL METHODS IN HYDROLOGY

ADVANCED TECHNIQUES IN DIAGNOSTIC MICROBIOLOGY

VOLUME 2: APPLICATIONS

Springer In recent years, advanced molecular techniques in diagnostic microbiology have been revolutionizing the practice of clinical microbiology in the hospital setting. Molecular diagnostic testing in general and nucleic acid-based amplification methods in particular have been heralded as diagnostic tools for the new millennium. This third edition covers not only the most recent updates and advances, but details newly invented omic techniques, such as next generation sequencing. It is divided into two distinct volumes, with Volume 1 describing the techniques, and Volume 2 addressing their applications in the field. In addition, both volumes focus more so on the clinical relevance of the test results generated by these techniques than previous editions.

HANDBOOK OF UNMANNED AERIAL VEHICLES

Springer The Handbook of Unmanned Aerial Vehicles is a reference text for the academic and research communities, industry, manufacturers, users, practitioners, Federal Government, Federal and State Agencies, the private sector, as well as all organizations that are

and will be using unmanned aircraft in a wide spectrum of applications. The Handbook covers all aspects of UAVs, from design to logistics and ethical issues. It is also targeting the young investigator, the future inventor and entrepreneur by providing an overview and detailed information of the state-of-the-art as well as useful new concepts that may lead to innovative research. The contents of the Handbook include material that addresses the needs and 'know how' of all of the above sectors targeting a very diverse audience. The Handbook offers a unique and comprehensive treatise of everything one needs to know about unmanned aircrafts, from conception to operation, from technologies to business activities, users, OEMs, reference sources, conferences, publications, professional societies, etc. It should serve as a Thesaurus, an indispensable part of the library for everyone involved in this area. For the first time, contributions by the world's top experts from academia, industry, government and the private sector, are brought together to provide unique perspectives on the current state-of-the-art in UAV, as well as future directions. The Handbook is intended for the expert/practitioner who seeks specific technical/business information, for the technically-oriented scientists and engineers, but also for the novice who wants to learn more about the status of UAV and UAV-related technologies. The Handbook is arranged in a user-friendly format, divided into main parts referring to: UAV Design Principles; UAV Fundamentals; UAV Sensors and Sensing Strategies; UAV Propulsion; UAV Control; UAV Communication Issues; UAV Architectures; UAV Health Management Issues; UAV Modeling, Simulation, Estimation and Identification; MAVs and Bio-Inspired UAVs; UAV Mission and Path Planning; UAV Autonomy; UAV Sense, Detect and Avoid Systems; Networked UAVs and UAV Swarms; UAV Integration into the National Airspace; UAV-Human Interfaces and Decision Support Systems; Human Factors and Training; UAV Logistics Support; UAV Applications; Social and Ethical Implications; The Future of UAVs. Each part is written by internationally renowned authors who are authorities in their respective fields. The contents of the Handbook supports its unique character as a thorough and comprehensive reference book directed to a diverse audience of technologists, businesses, users and potential users, managers and decision makers, novices and experts, who seek a holistic volume of information that is not only a technical treatise but also a source for answers to several questions on UAV manufacturers, users, major players in UAV research, costs, training required and logistics issues.

HIGH VOLTAGE DIRECT CURRENT TRANSMISSION

CONVERTERS, SYSTEMS AND DC GRIDS

John Wiley & Sons Presents the latest developments in switchgear and DC/DC converters for DC grids, and includes substantially expanded material on MMC HVDC This newly updated edition covers all HVDC transmission technologies including Line Commutated Converter (LCC) HVDC; Voltage Source Converter (VSC) HVDC, and the latest VSC HVDC based on Modular Multilevel Converters (MMC), as well as the principles of building DC transmission grids. Featuring new material throughout, High Voltage Direct Current Transmission: Converters, Systems and DC Grids, 2nd Edition offers several new chapters/sections including one on the newest MMC converters. It also provides extended coverage of switchgear, DC grid protection and DC/DC converters following the latest developments on the market and in research projects. All three HVDC technologies are studied in a wide range of topics, including: the basic converter operating principles; calculation of losses; system modelling, including dynamic modelling; system control; HVDC protection, including AC and DC fault studies; and integration with AC systems and fundamental frequency analysis. The text includes: A chapter dedicated to hybrid and mechanical DC circuit breakers Half bridge and full bridge MMC: modelling, control, start-up and fault management A chapter dedicated to unbalanced operation and control of MMC HVDC The advancement of protection methods for DC grids Wideband and high-order modeling of DC cables Novel treatment of topics not found in similar books, including SimPowerSystems models and examples for all HVDC topologies hosted by the 1st edition companion site. High Voltage Direct Current Transmission: Converters, Systems and DC Grids, 2nd Edition serves as an ideal textbook for a graduate-level course or a professional development course.

PEAKS-OVER-THRESHOLD FLOOD DATABASE

SUMMARY STATISTICS AND SEASONALITY

SHIFTS AND PATTERNS IN MALTESE

Walter de Gruyter GmbH & Co KG The linguistic description of Maltese has experienced an invigorating renaissance in the last ten years. As an Arabic language with a heavily mixed lexicon, Maltese serves as a laboratory for questions of linguistic variation on all linguistics levels, bilingualism, and language contact. This present volume showcases the variety of up-to-date linguistic research on Maltese. Starting with a tribute to the late David Cohen, influential French Semiticist, the remainder of the book is divided into three parts: Phonology, Morphology & Syntax, and Contact, Bilingualism & Technology. The papers in the phonology section comprise a minimalist representation of Maltese sounds from Gilbert Puech, a detailed account of phonological changes in Maltese based on onomastic data by Andrei Avram, and the description of lengthening as a discourse strategy by Alexandra Vella et. al. The section on morphology and syntax includes both synchronic and diachronic approaches to variation in Maltese. Maris Camilleri provides a detailed formal account of the paradigm in Maltese verbal inflection using a multidimensional model which accounts for subcategorization frame variation. Döhla's contribution traces the development of Differential Object Marking (DOM) in Maltese and draws parallels between similar phenomena in other varieties of Arabic. Wilmsen provides a detailed history of the polar interrogative marker –š in Maltese. The article by Stolz & Saade investigates the variation between long and short independent pronouns in Maltese taking into account phonological factors, text-type, and grammatical person. Lucas & Spagnol tackle the variation of Maltese numerals with respect to phonological and morphological criteria in their study of the connecting /t/. The section on Contact, Bilingualism & Technology starts with Farrugia's description of variation in the assignment of gender for loanwords in Maltese. Comrie & Spagnol place the make-up of the borrowed part of the Maltese lexicon in a wider typology of loanwords in the world's languages. The study by Azzopardi-Alexander gives detailed insights into bilingual practices in Malta, placing usage patterns on a continuum between single language use and different code-switching and code-mixing practices. In the final paper, John Camilleri shows how the computational modelling of Maltese grammar has both theoretical and practical repercussions for the study and teaching of Maltese. As can be gathered from the wide variety of topics presented in this volume, Maltese Linguistics has developed from a subdiscipline of Arabic linguistics to a full academic subject in its own right. This volume presents an ideal introduction to the wide range of linguistic topics Maltese has to offer.

TWELVE YEARS A SLAVE

Prabhat Prakashan "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

PHYSICAL AND CHEMICAL BASES OF BIOLOGICAL INFORMATION TRANSFER

Springer Science & Business Media Mathematical Approach and Models of Regulatory Mechanisms.- A New Mathematical Approach of Hormonal Regulatory Mechanisms during Growth.- The Aliosteric Model of Monod, Wyman and Changeux and the Phenomenon of Rising B/F-Curves in Hormone-Antibody Reactions.- Oxytocin Effect of the Depolarized Rat Uterus: A Mathematical Approach Using System Identification.- Method for Measuring the Development of Control Systems in Time.- Analytical Investigation of the Oscillatory Phenomenon in Hormone Regulation.- Substrate Concentration and Its Effect on the Application of the Law of Mass Action-A Brownian.

REPRODUCTION & AGING

Ardent Media

MARITIME TRANSPORTATION: SAFETY MANAGEMENT AND RISK ANALYSIS

Routledge First Published in 2005. Routledge is an imprint of Taylor & Francis, an informa company.

SHIP DESIGN AND PERFORMANCE FOR MASTERS AND MATES

Elsevier 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 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

CRYPTOGRAPHY 101

INTRODUCTION AND OVERVIEW

Artech House Publishers This comprehensive book gives an overview of how cognitive systems and artificial intelligence (AI) can be used in electronic warfare (EW). Readers will learn how EW systems respond more quickly and effectively to battlefield conditions where sophisticated radars and spectrum congestion put a high priority on EW systems that can characterize and classify novel waveforms, discern intent, and devise and test countermeasures. Specific techniques are covered for optimizing a cognitive EW system as well as evaluating its ability to learn new information in real time. The book presents AI for electronic support (ES), including characterization, classification, patterns of life, and intent recognition. Optimization techniques, including temporal tradeoffs and distributed optimization challenges are also discussed. The issues concerning real-time in-mission machine learning and suggests some approaches to address this important challenge are presented and described. The book covers electronic battle management, data management, and knowledge sharing. Evaluation approaches, including how to show that a machine learning system can learn how to handle novel environments, are also discussed. Written by experts with first-hand experience in AI-based EW, this is the first book on in-mission real-time learning and optimization.

MARINE AUXILIARY MACHINERY

Elsevier Marine Auxiliary Machinery, Seventh Edition is a 16-chapter text that covers the significant advances in marine auxiliary machinery relevant to the certification of competency examinations. The introductory chapters deal with the basic components of marine machineries, such as propulsion system, heat exchanger, valves, and pipelines. The succeeding chapters describe the pumps and pumping system, specifically the tanker and gas carrier cargo pumps. Considerable chapters are devoted to the operation of machinery's major components, including the propeller shaft, steering gear, auxiliary power, bow thrusters, and stabilizers. Other chapters consider the refrigeration, heating, ventilation, and air conditioning systems. The final chapters tackle the safety system of marine auxiliary machinery, particularly the fire protection, safety, instrumentation, and control systems. This book will prove useful to marine and mechanical engineers.

INTRODUCTION TO RADAR USING PYTHON AND MATLAB

Artech House This comprehensive resource provides readers with the tools necessary to perform analysis of various waveforms for use in radar systems. It provides information about how to produce synthetic aperture (SAR) images by giving a tomographic formulation and implementation for SAR imaging. Tracking filter fundamentals, and each parameter associated with the filter and how each affects tracking performance are also presented. Various radar cross section measurement techniques are covered, along with waveform selection analysis through the study of the ambiguity function for each particular waveform from simple linear frequency modulation (LFM) waveforms to more complicated coded waveforms. The text includes the Python tool suite, which allows the reader to analyze and predict radar performance for various scenarios and applications. Also provided are MATLAB® scripts corresponding to the Python tools. The software includes a user-friendly graphical user interface (GUI) that provides visualizations of the concepts being covered. Users have full access to both the Python and MATLAB source code to modify for their application. With examples using the tool suite are given at the end of each chapter, this text gives readers a clear understanding of how important target scattering is in areas of target detection, target tracking, pulse integration, and target discrimination.

THE NAKED FARMER

Macmillan Publishers Aus. Ben Brooksby is a fifth-generation farmer from St Helens Plains in western Victoria. When he was younger, he struggled with anxiety and other mental health issues, as do so many others in rural communities. A simple social media post helped him to turn things around. After he shared a photo on Instagram showing himself naked in a truck full of lentils, he received a huge response, with other farmers wanting to share their own photos - and their stories. As the Naked Farmer movement grew, Ben met people from all around the country who wanted to get naked for mental health. As they got their kits off, they also opened up about their struggles. This is a heartwarming, moving and candid collection of stories of the challenges our farmers are facing, and the way these communities are banding together in response. Proudly supporting the Royal Flying Doctors Mental Health Service

BOMBS WITHOUT BOOTS

THE LIMITS OF AIRPOWER

Brookings Institution Press Airpower can achieve military objectives—sometimes, in some circumstances It sounds simple: using airpower to intervene militarily in conflicts, thus minimizing the deaths of soldiers and civilians while achieving both tactical and strategic objectives. In reality, airpower alone sometimes does win battles, but the costs can be high and the long-term consequences may fall short of what decision-makers had in mind. This book by a long-time U.S. intelligence analyst assesses the military operations and post-conflict outcomes in five cases since the mid-1990s in which the United States and/or its allies used airpower to "solve" military problems: Bosnia in 1995, Kosovo in 1999, Afghanistan in 2001, Lebanon in 2006, and Libya in 2011. In each of these cases, airpower helped achieve the immediate objective, but the long-term outcomes often diverged significantly from the original intent of policymakers. The author concludes that airpower sometimes can be effective when used to support indigenous ground forces, but decision-makers should carefully consider all the circumstances before sending planes, drones, or missiles aloft.

THE COMPLETE DOC UNKNOWN

Dark Horse Comics After crash-landing his fighter plane during World War II, Warren Williams is taken in and trained by the warrior monks of the secret temple of Min-Yao. After a Nazi ambush, Warren returns to Gate City as Doc Unknown, a mystery man on the side of light in a world being consumed by darkness. Read as Doc Unknown must protect Gate City from ruthless gangsters, monstrous mobsters, possessed museum attractions, evil secret societies, vampire ninjas, vengeful ghosts, hypnotizing fish-women, and much more! From Fabian Rangel Jr. (Space Riders) and Ryan Cody (The Phantom) come the pulse-pounding supernatural pulp adventures of DOC UNKNOWN!

OLD SETTLERS;

A HISTORICAL AND CHRONOLOGICAL RECORD, TOGETHER WITH PERSONAL EXPERIENCES AND REMINISCENCES OF MEMBERS OF THE OLD SETTLERS OF THE GRAND TRAVERSE REGION ...

RISK-NEED-RESPONSIVITY MODEL FOR OFFENDER ASSESSMENT AND REHABILITATION

UMTA-MA

EM CHOI (I PLAY)

BASIC SHIP THEORY

Halsted Press Rawson and Tupper's Basic Ship Theory, first published in 1968, is widely known as the standard introductory text for naval architecture students, as well as being a useful reference for the more experienced designer. The fifth edition continues to provide a balance between theory and practice. Volume 1 discusses ship geometry and measurement in its more basic concepts, also covering safety issues, structural strength, flotation, trim and stability. Both volumes feature the importance of considering the environment in design.Basic Ship Theory is an essential tool for undergraduates and national vocational students of naval architecture, maritime studies, ocean and offshore engineering, and will be of great assistance to practising marine engineers and naval architects. Brand new edition of the leading undergraduate textbook in Naval Architecture.Provides a basis for more advanced theory.Over 500 examples, with answers.

LOW IMPACT URBAN DESIGN AND DEVELOPMENT

THE BIG PICTURE

LIVELIHOOD OPTIONS?

THE POLITICAL ECONOMY OF ACCESS OPPORTUNITY AND DIVERSIFICATION

MATHEMATICS RESOURCE PROJECT