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Whitewater Rescue Manual: New Techniques for Canoeists, Kayakers, and Rafters The Nation's Water Resources, 1975-2000: Water quantity, quality, and related land considerationa Troubleshooting Centrifugal Pumps and their systems Monthly Catalog of United States Government Publications Elevator Troubleshooting & Repair Monthly Catalogue, United States Public Documents Ski Area Management Engineering Manual, Civil Works Construction Mechanics of Sediment Transportation and Alluvial Stream Problems The Hudson River Shad Fishery Network Optimization and Troubleshooting Management Problems of Farmers' Elevators Operator's, Unit, Direct Support, and General Support Maintenance Manual National Mid-week Implement & Tractor Red Book Gas Well Deliquification The Liveboard Guide SME Mining Engineering Handbook, Third Edition The Gravity Dam The "MAR" Year Book Vortex Problem at Intake, Lower St. Anthony Falls Lock and Dam, Mississippi River, Minneapolis, Minnesota. Hydraulic Model Investigation Regional Industrial Buying Guide Ports Annual River Engineering McNary Dam Symposium, Columbia River, Oregon and Washington The Dock Manual Network World Guide to the Evaluation of Educational Experiences in the Armed Services Ship Lifts Guidelines for Selecting Matching Techniques for Ride Sharing Small-scale irrigation and water management technologies for African agricultural transformation School Business Affairs The 1980 Guide to the Evaluation of Educational Experiences in the Armed Services: Coast Guard, Marine Corps, Navy, Dept. of Defense Hydro Review Manual on Lock Valves The Book of Alternative Photographic Processes Petroleum Abstracts Problems Associated with Nondestructive Evaluation of Bridges Ski The Marine Corps Gazette

Elevators move large numbers of people up and down each day, mostly without incident, thanks to a strongly developed system of safety measures and the work of highly trained and experienced professionals. In performing elevator maintenance and repair, there are numerous technical factors, not to mention huge moral and legal issues. Workers need to fully understand proper maintenance procedures so that all safeguards remain in effect. It's also essential to be aware of applicable regulations, and to maintain compliance at all times. For those serious about engaging in elevator work, the appropriate licenses must be acquired--an electrician's license and elevator mechanic's license. These are not achieved overnight. This work covers everything a student or current technician needs to know to perform elevator diagnosis, maintenance, troubleshooting, and repair, and details all the knowledge a technician must have to properly service elevators in various situations. It is also the only work that includes helpful questions and corresponding answers for those who are studying to obtain their elevator mechanic's license. Features Offers sample certification questions and answers for those looking to get their Elevator Mechanic's license. Places an emphasis on safety interlocks and the elevator system as a whole. Includes a history of elevators to give readers perspective on the industry and advancements in technology to date. Written by a renowned electrician with regular columns and contributions in Elevator World and Electrical Construction and Maintenance magazines. The romantic dream of downsizing, giving up the rat race, and living life at 4mph on the inland waterways is proving more and more attractive. But for tens of thousands of people it is not just a romantic dream but an actual lifestyle. Tony Jones is one of those people. He has lived aboard his 50ft narrowboat for over 14 years and in this very practical book he documents what the liveaboard lifestyle is really like, focusing on the practical issues of day to day living for those who want to know what living on a boat actually entails, to see how to manage it for themselves. Topics covered include: · the pros, cons and costs of a residential mooring · power usage and energy consumption (and how it differs from a house) · how to stay warm - the choice of coal, electric, gas or wood heating · boat loos - the pros and cons, and troubleshooting typical problems · entertainment - TV, radio, internet, DVDs · logistical problems - no postal address, GP access, vehicle access or use This second edition has been comprehensively revised to include updated or new information on costs (moorings, license, insurances etc), license fees for different types of craft, composting toilets and ecological living in general, living aboard in London and other cities (suddenly very popular), postal services, boat stretching, butty boats, and so on, as well as more anecdotes and profile stories about liveaboard life. The aim of this book is to feed people's dreams by showing that every possible problem that could arise when living on a boat has a tried and tested solution. The dream is perfectly possible, and this book is the complete practical guide to achieving it. "This report is aimed at summarizing the state of the art of fiber reinforced polymer (FRP) composites for hydraulic structures including design, construction, evaluation and repair. For clarity and brevity, only essential concepts related to composites, major manufacturing methods, key structural characteristics and engineering science issues of composites are briefly included in the report, while more in-depth general discussions related to composites are directed for deeper exploration by readers through an extensive set of references provided in this report. Emphasis is placed on applications of composites in waterfront, marine, navigational structures including lock gates, gates and protection systems. Design of composite hydraulic structures is presented or referenced for the cases available, such as design of FRP Recess Panel, Wicket Gates, Miter Gates, FRP gates and repair of corroded Steel Piles. This is followed by discussions on operation and maintenance guidance including nondestructive inspection ad evaluation techniques. Cost considerations are discussed."--Introduction Tests were conducted on a 1:25-scale model to develop the most feasible and permanent solution to a vortex problem at the Lower St. Anthony Falls Lock Intake on the Mississippi River at Minneapolis, Minnesota. On 10 March 1974, a lock employee in a small boat was accidentally drawn into the vortex and killed. Since that time a delayed valve-operating schedule has been used, which results in a fill time in excess of 14 min or about twice the design fill time; and although the vortex condition is reduced, the conditions were not considered satisfactory or safe. The lock is 56 ft wide, 400 ft long, and has a lift of 25 ft. The recommended design (type 5) moved the intakes from the top of the upper gate sill and positioned a new intake in the upstream face of the sill, lowered the approach geometry in the approach to the intake ports, lengthened the bullnose pier 28.75 ft between the existing lock and a possible future auxiliary lock and replaced the 7.5-radius nose of the pier with an elliptical nose, added a vortex suppressor across the 56-ft-wide approach, and modified the culvert tainter control valve schedule from 2.07 min to 4.14 and 6.21 min. These modifications to the intake, geometry of the structure, and approach, together with the slower valve schedules, permitted vortex-free operation of the lock. The lock filled in 7.9 min with a 4.14 min valve schedule. Several matching techniques for ride sharing are available to serve a wide range of operating conditions. There is a need for guidelines to aid ride-sharing agencies in Virginia in selecting the most appropriate matching technique. The objective of this research was to develop such guidelines, information on the state of the art of ride-share matching techniques was obtained through a literature review and telephone requests of ride-sharing agencies and selected state departments of transportation. Interviews were conducted with personnel of the eleven ride-sharing agencies operating in Virginia to obtain information for an analysis of their ride-share matching techniques. Factors that identify the threshold point at which a computerized matching technique should be considered in lieu of a manual technique were defined. Guidelines that provide a procedure for selecting a matching technique by comparing the ride-sharing agency's matching needs with the capabilities of a selected group of matching techniques were developed. Written by internationally acclaimed artist and photographer Christopher James, THE BOOK OF ALTERNATIVE PHOTOGRAPHIC PROCESSES: 3rd Edition is the definitive text for students and professionals studying alternative photographic processes and the art of hand-made photographic image making. This innovative Third Edition brings the medium up to date with new and historic processes that are integrated with the latest contemporary innovations, adaptations, techniques, and art work. This 800 page edition is packed with more than 700 exquisite illustrations featuring historical examples as well as the art that is currently being made by professional alternative process, artists, teachers, and students of the genre. The third edition is the complete and comprehensive technical and aesthetic resource exploring and delving into every aspect of alternative photographic process photography. Each chapter introduces the history of a technique, presents an overview of the alternative photographic process that will be featured, reviews its chemistry, and provides practical and easy to follow guidance in how to make it work. In his conversational writing style, James also explores the idiosyncrasies, history, and cultural connections that are such a significant part of the history of photography. Featuring traditional and digital contact negative production as well as an array of processes, spread out over 28 chapters, THE BOOK OF ALTERNATIVE PHOTOGRAPHIC PROCESSES: 3RD EDITION delivers clear instructions, practical workflows and advice, humor, history, art, and immeasurable inspiration. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This text book is designed essentially to meet the requirements of Undergraduate Engineering interested in Water Resources specialization. More particularly, the book shall help the field engineers involved with rivers understanding river's two function of transporting water as well as sediment. The book is divided in 3-major parts, viz. Basic Science of River flow, Sediment Transport and other topics like, Flood control, River Ganging, and River Trading. The book on River Engineering containing large number of solved problems. Simplified graphs Chapter on River Ecology and Interlinking of Rivers. Whitewater Rescue Manual is for all whitewater padlers, beginner to expert. This book presents the best techniques for self-rescue and rescue of companions on the river. Troubleshooting Centrifugal Pumps and Their Systems, Second Edition, begins by discussing pump characteristics that can be reconfigured to suit changing conditions. Next, it provides guidance on when to withdraw a pump from service for repair and how it should be subsequently treated. It is an ideal resource for those who feel ill-equipped to analyze unsatisfactory pump system behavior, and is also a great reference for pump engineers, pump hydraulic designers, and graduate students who need systemic knowledge on centrifugal pumps and their systems. Presents the basic mechanisms of abrasive wear in centrifugal pumps, including different wear patterns and their causes Discusses performance improvements to help readers meet the new requirements of a pumping system Describes repair and life improvement techniques Includes real-world examples of troubleshooting in centrifugal pumps and systems The Dock Manual is the only book devoted entirely to planning, constructing, and maintaining residential docks on rivers, lakes, and oceans. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. Gas Well Deliquification, Third Edition, expands upon previous experiences and applies today's more applicable options and technology. Updated to include more information on automation, nodal analysis, and horizontal gas well operations, this new edition provides engineers with key information in one central location. Multiple contributors from today's operators offer their own learned experiences, critical equipment, and rules of thumb for practicality. Covering the entire lifecycle of the well, this book will be an ideal reference for engineers who need to know the right solutions regarding a well's decline curve in their work to continuously optimize assets. Teaches users how to understand the latest methods of deliquifying gas wells, from nodal analysis, to various forms of artificial lift Provides an up-to-date reference on automation techniques for today's operations, including horizontal wells Presents various perspectives contributed from multiple sources, allowing readers to select the best method for a well's lifecycle This third edition of the SME Mining Engineering Handbook reaffirms its international reputation as "the handbook of choice" for today's practicing mining engineer. It distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals. Virtually all of the information is original content, representing the latest information from more than 250 internationally recognized mining industry experts. Within the handbook's 115 thought-provoking chapters are current topics relevant to today's mining professional: Analyzing how the mining and minerals industry will develop over the medium and long term--why such changes are inevitable, what this will mean in terms of challenges, and how they could be managed Explaining the mechanics associated with the multifaceted world of mine and mineral economics, from the decisions associated with how best to finance a single piece of high-value equipment to the long-term cash-flow issues associated with mine planning at a mature operation Describing the recent and ongoing technical initiatives and engineering developments in relation to robotics, automation, acid rock drainage, block caving optimization, or process dewatering methods Examining in detail the methods and equipment available to achieve efficient, predictable, and safe rock breaking, whether employing a tunnel boring machine for development work, mineral extraction using a mobile miner, or cast blasting at a surface coal operation Identifying the salient points that dictate which is the safest, most efficient, and most versatile extraction method to employ, as well as describing in detail how each alternative is engineered Discussing the impacts that social and environmental issues have on mining from the pre-exploration phase to end-of-mine issues and beyond, and how to manage these two increasingly important factors to the benefit of both the mining companies and other stakeholders The Third Edition Of This Book Recognises Two Important Developments That Have Taken Place In Recent Years.(1) Mathematical Modelling Of Alluvial River Processes, And(2) Environmental Aspects Relating To Sedimentation.Both Of These Factors Have Been Duly Considered In This Edition. With Its Detailed Analysis And Clear Presentation, This Book Would Be Extremely Useful For Practising Civil Engineers. It Would Also Serve As An Authoritative Reference Source For Graduate And Senior Undergraduate Civil Engineering Students.

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