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These Standard Prequalification Documents serve as a guide for those wanting to prequalify to bid on large contracts for projects financed by the World Bank. Qualifying as a bidder is separate from the bid evaluation process. Before invitations to bid on large or especially complex works projects are issued, a process of prequalification is required to select competent bidders. This document helps bidders through the prequalification process. To simplify presentation by applicants for prequalification, standard forms have been prepared for the submission of relevant information. Guidance notes and examples are provided for the implementing agency making the evaluation. Annexes give information about prequalification that are likely to be of interest to potential bidders on World Bank projects. NOTE: This replaces Standard Prequalification Document: Procurement of Works (September 1999), Stock no. 14601 (ISBN 0-8213-4601-6). Network programming has always been a demanding task. With full-featured and well documented libraries all the way up the

stack, Python makes network programming the enjoyable experience it should be. Starting with a walkthrough of today's major networking protocols, with this book you'll learn how to employ Python for network programming, how to request and retrieve web resources, and how to extract data in major formats over the Web. You'll utilize Python for e-mailing using different protocols and you'll interact with remote systems and IP and DNS networking. As the book progresses, socket programming will be covered, followed by how to design servers and the pros and cons of multithreaded and event-driven architectures. You'll develop practical client-side applications, including web API clients, e-mail clients, SSH, and FTP. These applications will also be implemented through existing web application frameworks. Many factors affect the amount of temperature-induced movement that occurs in a building and the extent to which this movement can occur before serious damage develops or extensive maintenance is required. In some cases joints are being omitted where they are needed, creating a risk of structural failures or causing unnecessary operations and maintenance costs. In other cases, expansion joints are being used where they are not required, increasing the initial cost of construction and creating space utilization problems. As of

1974, there were no nationally acceptable procedures for precise determination of the size and the location of expansion joints in buildings. Most designers and federal construction agencies individually adopted and developed guidelines based on experience and rough calculations leading to significant differences in the various guidelines used for locating and sizing expansion joints. In response to this complex problem, Expansion Joints in Buildings: Technical Report No. 65 provides federal agencies with practical procedures for evaluating the need for through-building expansion joints in structural framing systems. The report offers guidelines and criteria to standardize the practice of expansion joints in buildings and decrease problems associated with the misuse of expansions joints. Expansions Joints in Buildings: Technical Report No. 65 also makes notable recommendations concerning expansion, isolation, joints, and the manner in which they permit separate segments of the structural frame to expand and to contract in response to temperature fluctuations without adversely affecting the buildings structural integrity or serviceability. For one- or two-semester, senior-level undergraduate courses in Communication Systems for Electrical and Computer Engineering majors. This text

introduces the basic techniques used in modern communication systems and provides fundamental tools and methodologies used in the analysis and design of these systems. The authors emphasize digital communication systems, including new generations of wireless communication systems, satellite communications, and data transmission networks. A background in calculus, linear algebra, basic electronic circuits, linear system theory, and probability and random variables is assumed. MATLAB is a very powerful, high-level technical computing language used by mathematicians, scientists and engineers to solve problems in a wide range of application areas. It also comes with several toolboxes to solve most common problems. The book introduces MATLAB programming in simple language with numerous examples that help clarify the concepts. It is designed to enable readers develop a strong working knowledge of MATLAB and acquire programming skills to write efficient programs. The book is suitable for undergraduate and postgraduate engineering students, researchers and professionals who wish to learn this language quickly and more conveniently. The readers after going through this book will be able to write their own programs to solve scientific and engineering

problems of varying complexity. KEY FEATURES : Use of system commands and problem-solving techniques in command windows is explained in simple and clear language. Handling of arrays and matrices, which are the main entities in MATLAB environment, is discussed extensively in separate chapters. Handling of cell arrays and structures is described clearly with examples. Techniques of developing new MATLAB programs using scripts and functions are explained in a systematic way. File-handling techniques are also demonstrated. Topics of two-dimensional graphics are discussed with illustrative plots. GUI programming is introduced in an easily understandable way.

This volume comprises the proceedings of the International Conference on Recent Cognizance in Wireless Communication & Image Processing. It brings together content from academicians, researchers, and industry experts in areas of Wireless Communication and Image Processing. The volume provides a snapshot of current progress in computational creativity and a glimpse of future possibilities. The proceedings include two kinds of paper submissions: (i) regular papers addressing foundation issues, describing original research on creative systems development and modeling; and (ii) position papers describing work-in-progress or research directions for

computational creativity. This work will be useful to professionals and researchers working in the core areas of wireless communications and image processing. The book outlines the climate change adaptation (CCA) actions in Bangladesh drawing examples and lessons from different projects and programs in the country. The content is based on a selection of available documents, a consultative workshop with the academicians from different universities undertaking higher education on disaster risk reduction and climate change adaptation, and the editors' own knowledge and experience in the field. The book has four parts. Part I gives the details of climate change impacts, providing the scenarios, negotiations, and specific impacts on sea-level rise and the health sectors. Part II focuses on climate change strategy and action plans. Part III covers socio-economic impacts in terms of economic and environmental costs. Part IV focuses on adaptive actions for agriculture, livelihoods, and integrated approaches in agriculture and fisheries. Part V deals with climate-change governance issues. The primary target groups for this book are students and researchers in the fields of environment, disaster risk reduction, and climate change studies. The book will provide them with a good idea of the current trend of

research in the field and will furnish basic knowledge on this important topic in Bangladesh. Another target group comprises practitioners and policy makers, who will be able to apply collective knowledge to policy and decision making. One of the most crucial changes in North American life, Lyle E. Schaller explains, has been the shift from small to large institutions. Sixty years ago one-teacher, one-room schoolhouses still abounded, and the average number of students in all American schools was one hundred. Now new construction on elementary schools is often for facilities that will accommodate more than twelve hundred students, and average school size is over six hundred. Similar changes have happened in several other branches of American life. These changes, Schaller contends, mean that the rules have changed for everyone involved in organizational life. Very large churches—megachurches—will increasingly come to embody the new rule-book for congregations. Extending their mission far beyond a single local neighborhood, they will draw large numbers of visitors, helping them move progressively from skeptics or seekers to believers to learners to disciples to apostles. The Very Large Church was written for those congregational leaders, both

volunteer and paid staff, who recognize that their old rule-book is obsolete and who are eager to learn how to participate effectively in the very large church in a context that is defined by the culture, the societal context, clearly defined expectations, a theological belief system, a passion for evangelism, a high level of competence, creativity, innovation, and a new and different set of rules, rather than by local traditions, geographical boundaries, or yesterday's stereotypes. Key Features: • Focuses on issues in organization life—Schaller's strong suit • Addresses a tendency that is growing today Key Benefits: • Places the shift to large churches within the context of a cultural shift from small to large institutions • Demonstrates how and why the old rule-book for organizational structure must change • Helps church leaders understand how to make the transition to the megachurch culture while retaining Christian integrity An attempt is made to place before students (degree and post-degree) and professionals in the fields of Civil and Agricultural Engineering, Geology and Earth Sciences, this important branch of Hydroscience, i.e., Hydrology. It deals with all phases of the Hydrologic cycle and related topics in a lucid style and in metric system. There is a departure from empiricism, with

emphasis on collection of hydrological data, processing and analysis of data, and hydrological design on sound principles and matured judgement. Large number of hydrological design problems are worked out at the end of each article, to illustrate the principles involved and the design procedure. Problems for assignment are given at the end of each chapter, along with objective type and intelligence questions. The "National Electrical Code 2011 Handbook" provides the full text of the updated code regulations alongside expert commentary from code specialists, offering code rationale, clarifications for new and updated rules, and practical, real-world advice on how to apply the code. This is the first comprehensive grammar of Nigerian Pidgin. This book provides basic descriptive and analytical treatment of the syntax, morphology and phonology of a language which may soon become the most widely spoken in all of Africa. This publication is the result of a project initiated by the Chinese Academy of Forestry (CAF) and finalised with inputs by representatives of Center for International Forestry Research(CIFOR), and Canada's International Development Research Centre (IDRC) at a meeting in Singapore in 1995. The autobiography of the author who built a

formidable construction materials business from scratch, particularly describing his struggle against outdated and corrupt practices in the construction industry, particularly the malaise in Government projects Discover practical solutions for a wide range of real-world network programming tasks About This Book Solve real-world tasks in the area of network programming, system/networking administration, network monitoring, and more. Familiarize yourself with the fundamentals and functionalities of SDN Improve your skills to become the next-gen network engineer by learning the various facets of Python programming Who This Book Is For This book is for network engineers, system/network administrators, network programmers, and even web application developers who want to solve everyday network-related problems. If you are a novice, you will develop an understanding of the concepts as you progress with this book. What You Will Learn Develop TCP/IP networking client/server applications Administer local machines' IPv4/IPv6 network interfaces Write multi-purpose efficient web clients for HTTP and HTTPS protocols Perform remote system administration tasks over Telnet and SSH connections Interact with popular websites via web services such as XML-RPC, SOAP, and REST

APIs Monitor and analyze major common network security vulnerabilities Develop Software-Defined Networks with Ryu, OpenDaylight, Floodlight, ONOS, and POX Controllers Emulate simple and complex networks with Mininet and its extensions for network and systems emulations Learn to configure and build network systems and Virtual Network Functions (VNF) in heterogeneous deployment environments Explore various Python modules to program the Internet In Detail Python Network Programming Cookbook - Second Edition highlights the major aspects of network programming in Python, starting from writing simple networking clients to developing and deploying complex Software-Defined Networking (SDN) and Network Functions Virtualization (NFV) systems. It creates the building blocks for many practical web and networking applications that rely on various networking protocols. It presents the power and beauty of Python to solve numerous real-world tasks in the area of network programming, network and system administration, network monitoring, and web-application development. In this edition, you will also be introduced to network modelling to build your own cloud network. You will learn about the concepts and fundamentals of SDN and then extend your network with Mininet. Next, you'll find recipes on Authentication,

Authorization, and Accounting (AAA) and open and proprietary SDN approaches and frameworks. You will also learn to configure the Linux Foundation networking ecosystem and deploy and automate your networks with Python in the cloud and the Internet scale. By the end of this book, you will be able to analyze your network security vulnerabilities using advanced network packet capture and analysis techniques.

Style and approach This book follows a practical approach and covers major aspects of network programming in Python. It provides hands-on recipes combined with short and concise explanations on code snippets. This book will serve as a supplementary material to develop hands-on skills in any academic course on network programming. This book further elaborates network softwarization, including Software-Defined Networking (SDN), Network Functions Virtualization (NFV), and orchestration. We learn to configure and deploy enterprise network platforms, develop applications on top of them with Python. Reflecting the most current thinking about infection control and the environment of care, this new edition also explores functional, space, and equipment requirements for acute care and psychiatric hospitals; nursing, outpatient, and rehabilitation facilities; mobile health care

units; and facilities for hospice care, adult day care, and assisted living. [Editor, p. 4 cov.] Contract and procurement fraud, collusion, and corruption are worldwide problems. Such wrongdoing causes federal, state, and local governments, as well as private-sector corporations and businesses, to lose funds and profits, while the wrongdoers unjustly benefit. Bid riggers conspire to eliminate fair and open competition and unjustly increase prices, allowing some to monopolize industries. Too often, contracting officials and others responsible for placing orders or awarding contracts compromise their integrity and eliminate fair and open competition to favor vendors offering bribes or gifts. This results in unfair playing fields for vendors and causes financial losses for businesses, government agencies, and taxpayers. Charles Piper's Contract and Procurement Fraud and Corruption Investigation Guidebook educates readers on fraud and corruption schemes that occur before, during, and after contracts are awarded. This book teaches not only how to identify such wrongdoing, but also how to investigate it and prevent reoccurrence. Piper shares the Piper Method of Conducting Thorough and Complete Investigations, his innovative and proven method of investigating contract and

procurement fraud, and demonstrates its principles with personal, on-the-job examples (which he calls "War Stories") woven throughout the text. Intended for criminal justice students, as well as investigators, auditors, examiners, business owners, policy-makers, and other professionals potentially affected by fraud, this book is a must-read guide to effective procurement and contract fraud investigations from inception to testimony. This book will be immensely useful to researchers, teachers and students, officers of command area development authorities, extension workers and above all the farming community of India. Any progress made in land reclamation programs with the help of this book will give us immense satisfaction. High alumina cement, Cements, Cement and concrete technology, Composition, Chemical composition, Production, Testing, Compressive strength, Fineness, Sieving, SI system (metric), Setting Petroleum and natural gas still remain the single biggest resource for energy on earth. Even as alternative and renewable sources are developed, petroleum and natural gas continue to be, by far, the most used and, if engineered properly, the most cost-effective and efficient, source of energy on the planet. Drilling engineering is one of the most important links in the energy chain,

being, after all, the science of getting the resources out of the ground for processing. Without drilling engineering, there would be no gasoline, jet fuel, and the myriad of other "have to have" products that people use all over the world every day. Following up on their previous books, also available from Wiley-Scrivener, the authors, two of the most well-respected, prolific, and progressive drilling engineers in the industry, offer this groundbreaking volume. They cover the basics tenets of drilling engineering, the most common problems that the drilling engineer faces day to day, and cutting-edge new technology and processes through their unique lens. Written to reflect the new, changing world that we live in, this fascinating new volume offers a treasure of knowledge for the veteran engineer, new hire, or student. This book is an excellent resource for petroleum engineering students, reservoir engineers, supervisors & managers, researchers and environmental engineers for planning every aspect of rig operations in the most sustainable, environmentally responsible manner, using the most up-to-date technological advancements in equipment and processes. Contributed articles presented earlier at a seminar on rural manpower policy in various Indian states for the poor. This

volume reviews recent hydrological and environmental issues resulting from human-induced water pollution practices while providing case studies on the physical, chemical, and eco-biological techniques used to mitigate the impacts of river ecosystem pollution in South Asian countries. The book demonstrates the key methods of measurement, monitoring, mapping, and modeling of river water quality and how it is impacted by pollution and incorporates contemporary geospatial technological applications for the management and sustainability of future water resources. The major topics that the book addresses are the fundamental concepts of river ecosystem health, riverine ecology and habitats, risk assessment of riverine pollution, and technology-based river pollution control strategies. The book will serve as an interdisciplinary guide for researchers, students, and GIS specialists working in various disciplines, including pollution hazards, river ecosystem restoration, water quality, remote sensing, zoology, natural resources management, and environmental geography. I feel elevated in presenting the New edition of this standard treatise. The favourable reception, which the previous edition and reprints of this book have enjoyed, is a matter of great satisfaction

for me. I wish to express my sincere thanks to numerous professors and students for their valuable suggestions and recommending the patronise this standard treatise in the future also. With a special reference to India.

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