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Membrane Biological Reactors: Theory, Modeling, Design, Management and Applications to Wastewater Reuse - Second Edition Performance-Based Contracts (PBC) for Improving Utilities Efficiency Groundwater around the World Harvesting Rainwater from Buildings Low Carbon Energy in the Middle East and North Africa Climate-Resilient Cities Williams Hematology, 10th Edition National Water Plan Feasibility Study of Water Resources Alternatives in Saudi Arabia Urban Water Alternative Water Management Scenarios for Saudi Arabia A Study of a Dual Water System for the City of Mecca, Saudi Arabia "Water Resources and Environment Division; Research Institute - King Fahd University of Petroleum and Minerals" Assessment of Water Management Practises for City of Jeddah, Kingdom of Saudi Arabia Municipal, Irrigational and Industrial Future Water Requirements in Saudi Arabia Water Resources of Wadi Systems of Southern Saudi Arabia Development of Ground Water Resources of Saudi Arabia Faisal I. Hai Philippe Marin Jean Margat Syed Azizul Haq, PEng Robin Mills Anvita Arora Kenneth Kaushansky Saudi Arabia. Idārat Tanmiyat al-Tharwāt al-Mā īyah Mustafa A. Ukayli Hassan H. Shawly Remy L. de Jong Yahya Hamzo Koshak RI KFUPM (Water Resources & Environment Divition) Faten Abdul Rahman Fallatah Omar Seraj Abu-Rizaiza Saleh A. S. Bajabaa Iqbal Ali Membrane Biological Reactors: Theory, Modeling, Design, Management and Applications to Wastewater Reuse - Second Edition Performance-Based Contracts (PBC) for Improving Utilities Efficiency Groundwater around the World Harvesting Rainwater from Buildings Low Carbon Energy in the Middle East and North Africa Climate-Resilient Cities Williams Hematology, 10th Edition National Water Plan Feasibility Study of Water Resources Alternatives in Saudi Arabia Urban Water Alternative Water Management Scenarios for Saudi Arabia A Study of a Dual Water System for the City of Mecca, Saudi Arabia "Water Resources and Environment Division; Research Institute - King Fahd University of Petroleum and Minerals" Assessment of Water Management Practises for City of Jeddah, Kingdom of Saudi Arabia Municipal, Irrigational and Industrial Future Water Requirements in Saudi Arabia Water Resources of Wadi Systems of Southern Saudi Arabia Development of Ground Water Resources of Saudi Arabia Faisal I. Hai Philippe Marin Jean Margat Syed Azizul Haq, PEng Robin Mills Anvita Arora Kenneth Kaushansky Saudi Arabia. Idārat Tanmiyat al-Tharwāt al-Mā īyah Mustafa A. Ukayli Hassan H. Shawly Remy L. de Jong Yahya Hamzo Koshak RI KFUPM (Water Resources & Environment Divition) Faten Abdul

Rahman Fallatah Omar Seraj Abu-Rizaiza Saleh A. S. Bajabaa Iqbal Ali

the mbr market continues to experience a massive growth the best practice in the field is constantly changing and unique quality requirements and management issues are regularly emerging the second edition of membrane biological reactors theory modeling design management and applications to wastewater reuse comprehensively covers the salient features and emerging issues associated with the mbr technology the book provides thorough coverage starting from biological aspects and fundamentals of membranes via modeling and design concepts to practitioners perspective and good application examples in the second edition the chapters have been updated to cover the recently emerged issues particularly the book presents the current status of the technology including market drivers restraints and development trend process fundamentals both the biological and membrane components have received in depth coverage in the new edition a new chapter has been added to provide a stronger focus on reuse applications in general and the decisive role of mbr in the entire reuse chain the second edition also comes with a new chapter containing practical design problems to complement the concepts communicated throughout the book other distinguishing features of the new edition are coverage of novel developments and hybrid processes for specialised wastewaters energy efficiency and sustainability of the process aspects of mbr process automation and recent material on case studies the new edition is a valuable reference to the academic and professional community and suitable for undergraduate and postgraduate teaching in environmental engineering chemical engineering and biotechnology

scientific and technical report no 24 performance based contracts pbc for improving utilities efficiency experiences and perspectives is a compendium of articles written by members of the pbc taskforce it focuses on new approaches without delegated management to private operator i e service contracts consulting contracts alliance approach public public partnership it also mentions new design and generation of more traditional ppps mc lease concession where a larger proportion of performance based design is being applied list of contents performance based contracts setting the scene pbc and results based financing the inverse approach pbc and energy efficiency internal performance contracts a case of the national water and sewerage corporation in uganda performance based service contracts in navi mumbai financial comparison of pbcs and conventional approach tegucigalpa pbc case study performance based contracts key design issues nrw reduction optimization framework how to improve water services performance performance based contracts pbc and regulatory issues peer to peer partnerships operational for

sustainable water services performance based contracts in malawi teamwork works performance based affermage contracts performance based contracts the aroona integrated alliance experience experience from eastern europe nrw performance contract kingdom of bahrain the way forward and perspectives trends

this book presents a unique and up to date summary of what is known about groundwater on our planet from a global perspective and in terms of area specific factual information unlike most textbooks on groundwater it does not deal with theoretical principles but rather with the overall picture that emerges as a result of countless observations

the present book describes in detail all aspects of rainwater harvesting including the basic concepts procedures opportunities and practice of rainwater harvesting mainly focusing its application in buildings of various occupancies and sizes it provides a user friendly methodology for the planning design construction and maintenance of rainwater harvesting infrastructure in buildings and its premise as a supplement to conventional water supplies it highlights the application of plumbing technology which is an important aspect of rainwater harvesting in buildings it also includes global rainfall scenario and brief notes on all the elements of rainwater harvesting used in buildings it is a valuable reference resource for policy and decision makers as well as for engineers architects and students

this book explores the evolving roles of energy stakeholders and geopolitical considerations leveraging on the dizzying array of planned and actual projects for solar wind hydropower waste to energy and nuclear power in the region over the next few decades favorable economics for low carbon energy sources combined with stagnant oil demand growth will facilitate a shift away from today s fossil fuel based energy system will the countries of the middle east and north africa be losers or leaders in this energy transition will state society relations undergo a change as a result it suggests that ultimately politics more so than economics or environmental pressure will determine the speed scope and effects of low carbon energy uptake in the region this book is of interest to academics working in the fields of international relations international political economy comparative political economy energy economics and international business consultants practitioners policy makers and risk analysts will also find the insights helpful

this edited volume discusses the concept of resilient cities within the gulf cooperation council gcc region written by an international panel of scholars and experts the book presents theoretical approaches identifies risk factors and suggests policies for

building resiliency in a region of the world undergoing rapid urbanization chapters cover a diverse range of topics including innovative concepts and studies in resilient city design the interaction of social entrepreneurial governmental and ecological transformations in the gcc region and international best practices for risk reduction coupling rigorous economic analysis and practical policy implications this book will be useful for students and academics of finance governance energy and resource economics and climate change as well as policymakers community leaders and risk reduction professionals this is an open access book

the landmark text that has guided generations of hematologists and related practitioners updated with the latest research findings and improved format and presentation long revered for its comprehensiveness and extraordinary depth of detail williams hematology provides essential coverage of the origins pathophysiological mechanisms and management of benign and malignant disorders of blood and marrow cells and coagulation proteins the text contains a wealth of basic science and translational pathophysiology for optimal lifelong learning experts in research and clinical hematology the editors are known worldwide for their contributions to the field this new edition contains everything that has made williams hematology the go to resource for decades and has been updated with new chapters and critical new research into the molecular mechanisms responsible for hematological disorders and the impact on diagnosis and treatment and the new format enables you to access each chapter via content modules covering key topics with summaries infographics and cases all linked to review questions for self assessment the full color presentation integrates images of blood and tissue findings where they are cited in the text new to this edition updated and revised content reflecting the latest research and developments convenient format that streamlines the learning process and improves retention additional chapters added on immune checkpoint inhibitors immune cell therapy chimeric antigen receptor t cell therapy immune cell therapy dendritic cell and natural killer cell therapy the processes of cell death and survival application of big data and deep learning in hematology williams hematology cases with multiple choice questions including detailed explanations perfect preparation for the boards continuously updated online content with comprehensive drug therapy database and other resources

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