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this book proposes regenerative sanitation as the next era of sanitation management and attempts to provide a foundation for the study of sanitation on the premise that sanitation is a complex and dynamic system that comprises of social ecological technological and resource systems the preconception is that sanitation will deliver maximal benefits to society only when there exists a cyclical integration of the three subsystems to enable appropriate linkages between technological design and the delivery platform so as to achieve optimal and sustained sani solutions it also calls for the rethinking of sanitation to change the narrative towards more progressive trajectories such as resource recovery and reuse rather than just amelioration it explores the contributions to food security livelihood support urban regeneration rural development and even local economies a new paradigm theory and ten principles for ensuring practical and effective sanitation solutions and management is presented in addition is a unique conceptual framework applicable to both developed and developing countries and to all stages processes and cycles of delivering sanitation solutions that could critically evaluate analyse and provide credible adequate and appropriate sanitation solutions all of which culminates in a strategic and practical application platform called sanitation 4 0 that advocates for total rejuvenation and comprehensive overhaul with eight key strategic considerations for the implementation regenerative sanitation a new paradigm for sanitation 4 0 is inter and trans disciplinary and encourages collaboration between engineers scientists technologists social scientists and others to provide effective and practical user centred solutions it includes relevant case studies examples exercise and future research recommendations it is written as both a textbook for researchers and students as well as a practitioners guide for policymakers and professionals

sustaining high performing public enterprises presents steps taken by national water and sewerage corporation of uganda a typical public enterprise to sustain a high performance momentum after over 15 years of successful utility reforms specifically the author pinpoints key achievements during the period 2013 2018 including growth in geographical coverage from 23 to 240 towns increase in connections from 310 000 to about 600 000 revenues growing more than three times and network growth improving from 80kms per year to over 2000kms per year the concept of new public management npm is used to set the scene for a case description of various initiatives and innovations implemented a balanced scorecard framework is used to characterize the various activities the book highlights a shift from over emphasis on positive cash flows alone to a balanced approach to water for all citizens the need to balance technical work and political aspirations is highlighted also featured is the nexus between utility operations and environmental protection to ensure sustainable water supply the cardinal role of aligning staff needs to organizational needs and working for win win solutions is also highlighted sustaining high performing public enterprises presents strong lessons and conclusions for utility leaders and policy makers intending to reform their utilities to create value for citizens it is also of value to academicians and researchers for scholarly studies in water and sanitation governance and management

because of the uneven distribution of fresh water in time and space and the increasing human population a large number of regions are experiencing water scarcity and stress membrane based desalination technologies like reverse osmosis have the potential to solve the fresh water crisis in coastal areas however in many cases membrane performance is restricted by biofouling biofouling of membrane systems gives a comprehensive overview on the state of the art strategies to control biofouling in spiral wound reverse osmosis membrane systems and point to possible future research directions despite the fact that much research and development has been done to overcome biofouling in spiral wound membrane systems used for water treatment biofouling is still a major practical problem causing performance decline and increased energy demand biofouling of membrane systems is divided into three sections including modelling and numerical analysis non destructive characterization and feed spacer geometry optimization it focuses on the development of biomass in the feed channel of the membrane module and its effect on pressure drop and hydrodynamics this book can be used to develop an integral strategy to control biofouling in spiral wound membrane systems an overview of several potential complementary approaches to solve biofouling is given and an integrated approach for biofouling control and feed spacer design is proposed

the research project cuvewaters developed and implemented adapted technologies and accompanying measures to support the national process towards an integrated water resources management iworm the aim is to give people in the cuvelai etosha basin reliable access to clean water over the long term thus enhancing their livelihood and health and to create job opportunities iworm relies on solutions that use various sources types and qualities of water for different purposes cuvewaters implemented pilot plants for rain and floodwater harvesting groundwater desalination as well as facilities for sanitation and water reuse technical components of the project were framed by societal and scientific components integrated water resources management in water scarce regions provides a comprehensive view on the complexity and interconnectedness of findings and conclusions regarding the principle strategic approach within the cuvewaters project s concept the book aims to present the work of technical social and natural scientists but also of media professionals it gives thematically focussed details on the three technology based solutions which go beyond mere technical considerations and embed this into the overarching process towards iworm in namibia finally it critically addresses lessons learnt and limits of projects in the context of research for implementation this book is of great value to experts professionals and also students and academics in the areas of water management technology development and implementation and transdisciplinary science

this work is the first book length criticism of the political philosophy of the noted twentieth century professor and theorist

the best edition yet of the 1 text for surgical practice and education a doody s core title for 2024 2022 for half a century no other text has provided such a solid grounding in basic science anatomy operative techniques and more recently professional development and leadership training as schwartz s principles of surgery written by the world s foremost surgeons this landmark reference offers distinctly modern and all encompassing coverage of every important topic in general surgery enhanced by a new two volume presentation the eleventh edition has been completely updated and refreshed with an emphasis on state of the art evidence based surgical care you will find an exciting array of new contributors from around the world new chapters on cutting edge topics plus the acclaimed learning aids that make the material easier to understand and memorize this outstanding content is bolstered by more than 800 photographs and 1 300 line drawings most in full color as well as online videos demonstrating key operations here s why the eleventh edition is the best edition yet six timely new chapters on important topics such as enhanced recovery after surgery eras ambulatory outpatient surgery evidence for surgery practice skills and simulation and web based education and social media high quality full color design showcases an unsurpassed illustration program emphasis on high yield discussion of diagnosis and treatment of surgical disease arranged by organ system and surgical specialty acclaimed learning aids many new to this edition including an abundance of completely up to date tables that summarize the most current evidence boxed key points detailed anatomical figures diagnostic and management algorithms and an abundance of completely up to date tables and key references more than the field s cornerstone textbook schwartz s principles of surgery is an international compendium of the knowledge and technique of the world s leading surgeons

an index to library and information science literature

this report describes the history of the information commons presents examples of online commons that provide new ways to store and deliver information and concludes with policy recommendations available in pdf and html versions

accompanying dvd rom includes links between the text and an extensive selection of core photographs and seismic animations illustrating the many exploration models described

with its inclusive view of literacy creating literacy instruction for all studentsemphasizes methods that have been validated by research and practice while delivering the basics of all major aspects of reading and writing the fifth edition of this best selling book continues to be a comprehensive practical text that provides its readers with step by step guidance for teaching reading and writing written by distinguished author tom gunning this text features sample lessons for virtually every major literacy skill strategy and offers numerous reinforcement suggestions and generous listings of materials with its careful balance between the theory and the practice readers are always given the theories behind the methods encouraging them to choose adapt and construct their own approaches as they create a balanced program of literacy instruction special emphasis has been given to adapting instruction for english language learners struggling readers and writers and special needs students throughout the book unlike comparable texts the new edition stresses effective steps for closing the gap between achieving and struggling readers as mandated by the no child left behind legislation and reading first

in addition to assessing existing conditions and knowledge the iaastd uses a simple set of model projections to look at the future based on knowledge from past events and existing trends such as population growth rural urban food and poverty dynamics loss of agricultural land water availability and climate change effects this set of volumes comprises the findings of

the iaastd it consists of a global report a brief synthesis report and 5 subglobal reports taken as a whole the iaastd reports are an indispensable reference for anyone working in the field of agriculture and rural development whether at the level of basic research policy or practice book jacket

this document explores the transition from an analog to a digital environment for knowledge access preservation and reconstitution and the implications of this transition for managing research collections the volume comprises three reports the first can a new research library be all digital by lisa spiro and geneva henry explores the degree to which a new research library can eschew print the second on the cost of keeping a book by paul courant and matthew buzzy nielsen argues that from the perspective of long term storage digital surrogates offer a considerable cost savings over print based libraries the final report ghostlier demarcations examines how well large text databases being created by google books and other mass digitization efforts meet the needs of scholars and the larger implications of these projects for research teaching and publishing the reports are introduced by charles henry the volume includes a conclusion by roger schonfeld and an epilogue by charles henry individual articles contain tables figures and footnotes

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