

Reverse Osmosis Membrane Performance Demonstration Project

Rochem Separation Systems, Inc., Disc Tube Module Technology
Chemical Engineering Progress
Nanomaterials in Wastewater Research
Handbook of Climate Change Mitigation and Adaptation
SPE Production Engineering
Technical Reports Series
Engineered Ceramics and Composite Materials
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Space Electrochemical Research and Technology (SERT), 1989
Microfiltration and Ultrafiltration Membranes for Drinking Water
NASA Conference Publication
Nippon Steel Technical Report
Proceedings of the Topical Meeting on Decommissioning, Decontamination and Reutilization of Commercial and Government Facilities
Energy Research Abstracts
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Rumour and Radiation
Electroluminescent Materials, Devices, and Large-screen Displays
Scientific and Technical Aerospace Reports
Closed Circuit Videoinstallationen
Neha Agarwal Maximilian Lackner Neethu Bhaskar John L. Richardson Richard S. Baldwin American Water Works Association Paul Hegarty Esther Marly Conwell Slavko Kacunko

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this book explores the perspectives and prospects of nanotechnology in environmental remediation and provides a deep insight into the role of nanomaterials for wastewater remediation the book also focuses on the need for

novel developments in the nanomaterials which can target particular contaminants in wastewater it also takes into account the challenges involved in the application of these nanomaterials their social and economic aspects and future directions in multifaceted aspects of nanomaterial use that will facilitate future research to formulate the strategies for environmental restoration nanotechnology offers new and improved environmental remediation technologies such as nanophotocatalysts nanosensors nanodevices nanofilters and nanoadsorbents for the decontamination of toxic pollutants groundwater and industrial wastewater considering the capabilities of nanotechnology in controlling eliminating and purifying environmental pollutants it can also be considered as a green technology and an effective tool to achieve sustainable environment

now in its 4th extended edition this completely revised and significantly expanded handbook addresses important new research findings and the global need for action related to climate change in its two most relevant aspects mitigation and adaptation there is a growing consensus that anthropogenic activities have been driving global climate change and the consequence will be catastrophic for civilization reducing the 37 1 billion metric tons of co₂ produced annually 2017 global emissions along with other greenhouse gases particularly methane has become a leading grand challenge and the pursuit of sustainable energy environments and economies is a complex issue affecting the daily life of every citizen in this 4th edition readers will find new chapters covering the causes and impacts of global warming the climate change impacts on health biodiversity and the economy and emerging technologies for climate change mitigation particular attention is given to topics such as wildfire threats ocean acidification coral bleaching sea level rise and permafrost thaw the latest research on sustainable aviation fuels carbon mineralization and smart cities is also covered in this new edition as well as topics like sustainable building design climate resistant building materials and sustainable agriculture the handbook of climate change mitigation and adaptation collates information in this multi disciplinary area providing readers with a comprehensive overview of the scientific background and current and emerging technologies intended for an interdisciplinary global audience of researchers and decision makers at universities and in industry it covers climate change models established mature and promising future technologies and ideas the impact of climate change strategies for dealing with global warming the related political frameworks and climate education

this book provides a comprehensive insight into the diversity of ceramics and their applications in producing clean devices and their capability of being recycled into useful in demand products the emphasis is on the role of ceramic industries to build a circular economy by reusing and recycling the ceramic waste for environmental financial and social sustainability it summarizes the energy and

environmental benefits of ceramic materials and composites covering their complete life cycle from synthesis to recycling and finally disposal features focuses on the energy and environmental benefits and applications of ceramic materials with a coverage from their synthesis to recycling and disposal discusses their suitability for photovoltaics and photo electrocatalysis membranes sensors and batteries covers embedded circularity and life cycle thinking provides relevant research results and case studies on various aspects of ceramics and composites with an emphasis on energy and environment reviews bioceramics wood ceramics and nanoceramics this book is aimed at researchers and graduate students in materials science ceramics and composites

this brand new manual provides thorough coverage of water membrane science concepts and theory chapters discuss membrane applications testing of membrane systems design concepts and operations costs residuals plus the various manufactures the final chapter covers future trends in low pressure membranes followed by extensive tables and figures

this is a book about video art and about sound art the thesis is that sound first entered the gallery via the video art of the 1960s and in so doing created an unexpected noise the early part of the book looks at this formative period and the key figures within it then jumps to the mid 1990s when video art has become such a major part of contemporary art production it no longer seems an autonomous form paul hegarty considers the work of a range of artists including steve mcqueen christian marclay ryan trecartin and jane and louise wilson proposing different theories according to the particular strategy of the artist under discussion connecting them all are the twinned ideas of intermedia and synaesthesia hegarty offers close readings of video works as influenced by their sound while also considering the institutional and material contexts applying contemporary sound theory to the world of video art paul hegarty offers an entirely fresh perspective on the interactions between sound sound art and the visual

lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the nasa scientific and technical information database

ein leitfaden zur geschichte und theorie der medienkunst mit bausteinen eines kunstlerlexikons auf dvd die publikation setzt sich mit der möglichkeit einer fundierten und transdisziplinär legitimierten geschichte und theorie der medienkunst auseinander in ihrem mittelpunkt steht eine historisch geographische vorstellung von ca 1100 medieninstallationen aus vergangenen vier jahrzehnten die auf diesem weg dokumentierte arbeit von 650 kunstlerinnen ist das faktische fundament der vorgelegten studie ihr lexikalisch angelegter

ansatz baute auf einer systematischen untersuchung des materials auf und ihr erklärtes ziel war die historische prazision unter einhaltung der transparenz von bezugsquellen das buch und die dvd mit der dazugehörigen bildersammlung und dem werkkatalog fungieren als unverzichtbare bestandteile einer einheit die einen wesentlichen baustein für die kunftige medienkunstgeschichte und theorie darstellt

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