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Mike Johnson (LA-04) announced July 8 that the Bellwood Water System will receive a \$1,072,000 grant and a \$408,000 loan to make water system and office building improvements. “This is great news for ...

Bellwood Water System granted \$1.5 million

In the dim light just after dawn, Bill Blubaugh parks his Des Moines Water Works pickup truck, grabs a dipper and a couple plastic bottles and walks down a boat ramp to the ...

Des Moines faces extreme measures to find clean water

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He and some others who water dowse are blue-collar workers deeply familiar with farming, yet whose beliefs in the “sixth sense” or “subconscious happening” of witching are decidedly more New Age than ...

Two Rods and a ‘Sixth Sense’: In Drought, Water Witches are Swamped

The "Mobile Water Treatment Market - Forecasts from 2021 to 2026" report has been added to ResearchAndMarkets.com's offering. The global mobile water treatment market is evaluated at US\$1.548 billion ...

Global Mobile Water Treatment Market (2021 to 2026) - Featuring Veolia Water Technologies, GE Water and Pall Among Others

Microplastics waste – micro- or nanosized plastic particles used as filling materials or broken-down fragments of larger items – are now being detected around the globe in soil and water. Removing ...

Nanoparticles hold magnetic attraction for plastic waste

MarCo Rural Water Company was recently approved for a nearly five million dollar loan to build a new water treatment facility. It is one of two projects in the ...

MarCo Rural Water Company begins work on new water treatment facility

Marin’s largest water district estimates the emergency water supply projects could cost between \$30 million to \$90 million.

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Drought: Marin vets options for desalination, water pipeline

In his first visit to the San Joaquin Valley as a U.S. Senator, the newly appointed Alex Padilla had three words for California farmers and rural communities: "Water, water, water." ...

Sen. Alex Padilla talks water, infrastructure in first Valley visit since appointment

a professor at the department of bio and agriculture engineering, A&M University, Texas explained: "Emphasis should be given to conservation of water and development of alternate sources of water. One ...

Usage of wastewater and sustainable agriculture can ensure water security in India

The U.S. Department of Agriculture will invest \$7.2 million in order to overhaul water treatment and distribution systems in Arizona's rural communities.

Arizona rural communities to receive \$7.2 million to overhaul water systems

After years failures, the City of Tallulah received \$7.7 million from the United States Department of Agriculture to rehabilitate its water system.

USDA invests \$7.7M to rehabilitate the City of Tallulah's water treatment plant

ResearchAndMarkets.com The "Global Calcium Hydroxide Market 2021-2025" report has been added to ResearchAndMarkets.com's offering. The calcium hydroxide market is poised to grow by 11,512.00 thousand ...

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Global Calcium Hydroxide Markets 2021-2025: Environmental Water Treatment, Chemical, Agriculture, Zinc - ResearchAndMarkets.com

Washington University in St. Louis researchers have found for the first time that the magnetic field of the MRI scanner decreased the BBB opening volume by 3.3-fold to 11.7-fold, depending on the ...

Magnetic field from MRI affects focused-ultrasound-mediated blood-brain barrier

The Process Chemicals for Water Treatment Market Report is intended to function as a supportive means to assess the Process Chemicals for Water Treatment market along with the complete analysis ...

Global Process Chemicals for Water Treatment Market Company Share Analysis Model by Syndicate Market Research by 2021

“Upgrading our water infrastructure, particularly our local wastewater treatment facility serving Sudlersville ... \$513,000 in federal grant funding through the U.S. Department of Agriculture Rural ...

Sudlersville awarded \$513,000 in funding to finish wastewater treatment plant

MRI-guided focused ultrasound combined with microbubbles can open the blood-brain barrier (BBB) and allow therapeutic drugs to reach the diseased brain location under the guidance of MRI. It is a ...

MRI's magnetic field affects focused ultrasound technology

The Recent study by Fact MR leading business and competitive intelligence provider On global Nephrogenic Systemic Fibrosis NSF Treatment market Survey study presents an all in all compilation of the ...

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Nephrogenic Systemic Fibrosis Treatment Market Study Provides Latest Intelligence On Growth In 2021 And Beyond

Residents of southern Marion County may soon be seeing higher water flows. The United States Department of Agriculture announced Wednesday that it had loaned \$4.91 million to ...

Marco Rural Water System to receive \$4.91 million for new backup water tank, well and treatment plant
MRI-guided focused ultrasound combined with microbubbles can open the blood-brain barrier (BBB) and allow therapeutic drugs to reach the diseased brain location under the guidance of MRI. It is a ...

Static magnetic field from MRI scanner decreases blood-brain barrier opening volume

The Oxford labs of Christiane Timmel and Stuart Mackenzie used a wide range of magnetic resonance and novel optical spectroscopy techniques to study the protein and demonstrate its pronounced ...

Developing countries need access to the technological advancements of the modern world in order to apply these advancements to their small-scale operations. Applying newly discovered information concerning efficient energy to remote corners of the world will ensure small-scale businesses can conduct successful production and sale of agricultural products. Advanced Agro-Engineering Technologies for Rural Business Development is an essential reference source that examines technological methods and technical means that ensure the organization of production of various

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products and adapts them for application in small-scale production. Additionally, it seeks to organize an efficient production process in the face of energy resource scarcity and emphasizes the need to rationally use them. This book is ideally designed for students, managers, experts, and small businesses.

Water Relations of Plants attempts to explain the importance of water through a description of the factors that control the plant water balance and how they affect the physiological processes that determine the quantity and quality of growth. Organized into 13 chapters, this book first discusses the functions and properties of water and the plant cell water relations. Subsequent chapters focus on measurement and control of soil water, as well as growth and functions of root. This book also looks into the water absorption, the ascent of sap, the transpiration, and the water stress and its effects on plant processes and growth. This book will be useful for students, teachers, and investigators in both basic and applied plant science, as well as for botanists, agronomists, foresters, horticulturists, soil scientists, and even laymen with an interest in plant water relations.

Nanotechnology is the twenty-first century revolution that has impacted each and every aspect of life despite its small size. As nanoscale research continues to advance, scientists and engineers are developing new applications for many different disciplines, including environmental applications. Nanotechnology Applications in Environmental Engineering contains innovative research on nanomaterials and their impact on the environment. It also explores the current and potential future applications of nanodevices in environmental science and engineering, showcasing how nanomaterials

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can be tailored to address some of the environmental remediation and sensing/detection problems faced today. While highlighting topics such as environmental science, nanomaterials, and membrane technology, this book is ideally designed for environmental scientists, nanotechnologists, chemists, engineers, and individuals seeking current research on nanotechnology and its applications in environmental engineering.

This edited book, *Emerging Pollutants - Some Strategies for the Quality Preservation of Our Environment*, contains a series of chapters providing some strategies for the preservation of our environmental quality focusing on the different categories of environmental pollutants and their negative consequences on living organisms.

This volume includes the papers presented during the 1st Euro-Mediterranean Conference for Environmental Integration (EMCEI) which was held in Sousse, Tunisia in November 2017. This conference was jointly organized by the editorial office of the Euro-Mediterranean Journal for Environmental Integration in Sfax, Tunisia and Springer (MENA Publishing Program) in Germany. It aimed to give a more concrete expression to the Euro-Mediterranean integration process by supplementing existing North-South programs and agreements with a new multilateral scientific forum that emphasizes in particular the vulnerability and proactive remediation of the Euro-Mediterranean region from an environmental point of view. This volume gives a general and brief overview on current research focusing on emerging environmental issues and challenges and its applications to a variety of problems in the Euro-Mediterranean zone and surrounding regions. It contains over five hundred and eighty carefully refereed short contributions to the conference. Topics covered include (1) innovative

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approaches and methods for environmental sustainability, (2) environmental risk assessment, bioremediation, ecotoxicology, and environmental safety, (3) water resources assessment, planning, protection, and management, (4) environmental engineering and management, (5) natural resources: characterization, assessment, management, and valorization, (6) intelligent techniques in renewable energy (biomass, wind, waste, solar), (7) sustainable management of marine environment and coastal areas, (8) remote sensing and GIS for geo-environmental investigations, (9) environmental impacts of geo/natural hazards (earthquakes, landslides, volcanic, and marine hazards), and (10) the environmental health science (natural and social impacts on Human health). Presenting a wide range of topics and new results, this edited volume will appeal to anyone working in the subject area, including researchers and students interested to learn more about new advances in environmental research initiatives in view of the ever growing environmental degradation in the Euro-Mediterranean region, which has turned environmental and resource protection into an increasingly important issue hampering sustainable development and social welfare.

Abstract: Egypt and most of the MENA countries are suffering from physical water scarcity. The abundance of fresh water is very limited; consequently, it is needed to rethink about the use of non-conventional water resources as a source of water for agricultural purposes. This study investigated the influence of magnetic treatment on brackish water, and its application for sustainable agriculture practices. The experimental work was divided into four main categories: The first category was the physical analysis of magnetically treated brackish water; including surface tension investigation, salt solubility test, and nutrients solubility test. The second category was the chemical analysis; including TDS, pH, nutrients and dissolved oxygen. The third category was the application of magnetically treated

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brackish water on soil enhancement; including soil desalinization test, and nutrients release in soil. The fourth category was the application of magnetically treated brackish water for crops irrigation; including seed germination test, and pilot scale cultivation. The results of this study proved the positive influence of magnetic treatment on brackish water; it reduced the surface tension of brackish water by 26%, and this change in surface tension lasted for 2 days after magnetic treatment, in addition to the significant increase of salt and nutrients solubility. The chemical properties of water did not change significantly; nevertheless the dissolved oxygen of magnetically treated brackish water was increased significantly. The application of magnetic treatment of brackish water enhanced the soil desalinization up to 25% and increased the soil's nutrient content in the plant root zone by 33-53%. The barely seeds irrigated with magnetically treated brackish water had a significant increase in germination rate up to 30%, and an increase in crop yield by 25%. The magnetic treatment of brackish water improved its quality and productivity for irrigation, which will open the door for different agricultural applications. Further studies and applications are needed in this field to come up with optimized design values for the key variables of magnetic treatment, leading to maximizing the benefits of the abundant brackish water in Egypt.

Aquananotechnology: Applications of Nanomaterials for Water Purification focuses on the impacts of, and opportunities for, the application of nanotechnology to enhance water quality and the societal concerns surrounding the widespread use of nanotechnology in the water arena. Sections cover the use of nano-sensors for the detection of water pollutants, the control of waterborne pathogens, and the use of nano-biochar coal fly composites for phytoremediations wastewater pollutants. In addition, the book explores the uses of nanoadsorbents for heavy metals, dyes, Arsenic, pesticides, and water/wastewater

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remediation and decontamination of water from xenobiotics, bionanocomposites, metal oxides, silver, zinc nanoparticles, and carbon-based nanomaterials for wastewater treatment. In addition, the book covers the use of zerovalent iron nanomaterials and nanostructured mesoporous silica for water purification, along with nano-hydrogels to increase water efficiency and conservation. Finally, the socioeconomic impacts and risks of aquanotechnology in ecosystems are discussed. This book provides a detailed description of the ecological applications of nanomaterials in aquatic environments, offering a cogent analysis of both major applications and challenges. Shows how a range of nanomaterial types are being used for ecological applications in aquatic environments Explores the effects different types of nanomaterials have on a variety of ecosystems Assesses the major challenges of using nanotechnology to improve water quality on a mass scale

To maintain a healthy ecosystem for contemporary society and for future generations, policies must be implemented to protect the environment. This can be achieved by consistent evaluation of new initiatives and strategies. The Handbook of Research on Renewable Energy and Electric Resources for Sustainable Rural Development is a critical scholarly resource that examines efficient use of electric resources and renewable energy sources which have a positive impact on sustainable development. Featuring coverage on cogeneration thermal modules, photovoltaic (pv) solar, and renewable energy systems (RES) application practices, this publication is geared towards academics, practitioners, professionals, and upper-level students interested in the latest research on renewable energy and electric resources for sustainable rural development.

While nanotechnology has been a booming research field for years, the study of how it can be used

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alongside water engineering has not been deeply explored. By examining the ways in which nanomaterials can aid hydraulics, these tools can be used for water purification, water treatments, and a vast array of other uses that will make water engineering easier and safer. Advanced Nanomaterials for Water Engineering, Treatment, and Hydraulics is a comprehensive reference source for the latest research-based material on the use of progressive nanotechnologies for water technologies. Featuring coverage on relevant topics such as water purification, nano-metal oxides, chitosan nanoparticles, and contaminated waste water, this is an ideal reference source for engineers, students, academics, and researchers seeking innovative perspectives on the use of nanomaterials in water engineering.

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