

Irrigation Engineering Including Hydrology

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Irrigation Engineering Including Hydrology

Importance of snow water storage in mountains is widely recognized for summer-time irrigation and food production in the downstream states. The process-based modeling of hydrologic systems including ...

Snow Hydrology and Cold Regions Engineering

A recent international virtual conference on water suggested possible methods to ensure water security at a time of Covid-19 and climate change.

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

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Assistant Professor in Agricultural Hydrology and Irrigation Systems Engineering

The construction of Sardar Sarovar Dam is no less than architectural amazement by humans. The 6.8 Million Cubic Mtr of concrete used to build 1.2Km long & 163m high. Know the masiveness of this ...

' : Lifeline of Gujarat ' : Sardar Sarovar Dam provides irrigation water in summer for the first time ever

Farmers toil at the mercy of nature ' s whims, which can prove particularly vexing in California. Even before climate change, bouncing between drought and deluge was routine in the Central Valley, the ...

How Capturing Floodwaters Can Reduce Flooding and Combat Drought

The effects of drought and climate change are seen at Hoover Dam, which will soon hold the smallest amount of water since it was filled in the 1930s.

Hoover Dam, a symbol of the modern West, faces an epic water shortage

Cox has been conducting hydraulic engineering research for more than ten years and has completed over 45 research projects. Her experience includes physical hydraulic modeling of river systems, ...

Amanda Cox, Ph.D., P.E.

While crop yield has achieved a substantial boost from nanotechnology in recent years, alarms over the health risks posed by nanoparticles within fresh produce and grains have also increased. In ...

Machine learning can reduce worry about nanoparticles in food

The Department of Hydrology, IIT Roorkee, is inviting applications for the Junior Research Fellowship 2021. Candidates must have an ME/MTech degree in Civil ...

Applications open for IIT Roorkee Department of Hydrology (DH) Junior Research Fellowship 2021

The report titled Global Precision Irrigation Market showcases an in-depth analysis of the overall Precision Irrigation market in terms of market size, segmentation for Precision Irrigation providers, ...

Precision Irrigation Market Precision Irrigation Market Will Witness Substantial Growth in the Upcoming years

Thousands of Central California farmers were warned Tuesday that they could face water cutoffs this summer as the state deals with a drought that already has curtailed federal and state irrigation ...

Thousands of California farmers told drought could cut off their water

The Community was using only about 50,000 acre-feet (62 million cubic meters) for irrigation purposes ... push " for young people to obtain degrees in agro-business, hydrology, water engineering and ...

Innovative Partnerships and Exchanges are Securing the Gila River Indian Community ' s Water Future

The executing authority was the irrigation branch of the water resources ... National Institute of Hydrology, Kakinada. The road is located 30 m from the sea. " The geotextile tubes [at Kakinada ...

The geotextile tubes built in Andhra and Odisha to prevent coastal erosion are lying in tatters

for graduate studies in hydrology and agricultural engineering. Not long after earning a PhD at Ohio State University, he landed a job that felt more like a mission—turning American satellites ...

How to Predict a Famine Before It Even Strikes

Words encapsulate why the dam was built, as laid out in a 1928 law: FLOOD CONTROL, NAVIGATION, IRRIGATION ... and they include incorporating the latest science and models and providing up-to ...

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