

Water as an solar container material





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These cities are turning water challenges into scalable innovation

Urban areas are at the sharp end of the water crisis. Six cities, from Accra to San Francisco, show how public-private collaboration scales solutions.

Digital twins are transforming the world of water management

The world is facing a growing challenge of water scarcity, which is set to accelerate this century. While already in use in manufacturing and agriculture, digital twins could also be ...



The key to solving the global water crisis? Collaboration

The world is facing a water crisis - it's estimated that by 2030 global demand for water will exceed sustainable supply by 40%. Water is a highly complex and fragmented area. That is why ...

Water Futures: Mobilizing Multi-Stakeholder Action for Resilience

This report outlines key pathways to strengthen water resilience, through private sector and multi-stakeholder action, and secure the future of water for society and the global economy. ...



Semiconductor manufacturing and big tech's water challenge

Semiconductor manufacturing requires huge amounts of water to form ultrapure water, impacting the local environment and needing innovation and scrutiny.



These breakthrough technologies can lead us to a zero water waste

The recognition of the value of investing in water solutions is increasing, but overall understanding of the sector still lags behind. Technological advancements are key to confronting ...



Public-private collaboration on water, key to achieving SDGs , World

Protecting the global water cycle can help us achieve many of the SDGs. Here's how public-partnerships can unlock innovative solutions for a sustainable future.





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