

Nuclear Reactor Engineering

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The Tennessee Valley Authority and Kairos Power have announced plans to collaborate on deploying a low-power demonstration reactor at the ...

Kairos Power and TVA to Collaborate on Low-Power Demonstration Reactor

As the climate crisis worsens, the discussion intensifies over what role nuclear power should play in fighting it.

The controversial future of nuclear power in the U.S.

LETHBRIDGE HERALDtkaalnowski@lethbridgeherald.comLethbridge-based retired nuclear engineer Cosmos Voutsinos says Albertans should be excited about the ...

Lethbridge-based nuclear engineer hopeful province will consider nuclear energy production

MIT graduate student Arunkumar Seshadri has forged a path identifying and testing a new generation of radiation-, corrosion- and heat-resistant materials and fuels that can better withstand the ...

Seeking enhanced materials for nuclear reactors

Start the switch to hydrogen . I was pleased to read Jeremy Retford's letter (Your Voice, Professional Engineering No 6, 2020) as ...

'Why isn't hydrogen burnt in adapted car engines?': your letters to Professional Engineering

Westinghouse Electric Company this week signed a definitive agreement to acquire Laveer Engineering, a specialized nuclear engineering firm in Ontario, Canada. The acquisition, which is subject to ...

Westinghouse To Buy Laveer Engineering

Canada's Terrestrial Energy said on 4 May that it had signed an engineering services contract with Hatch to support deployment of the Integral Molten Salt Reactor (IMSR). The scope of the agreement ...

Terrestrial Energy signs engineering services contract with Hatch

The idea of nuclear reactors scares people. They produce huge amounts of toxic wastes that stick around for billions of years and are hard to store.

Madson: Reactors scare people, but more nuclear energy is coming

Few people ever get to go inside Sizewell B's nuclear reactor – but today, we can give you rare, privileged access to a ...

See inside a nuclear reactor - we take behind the scenes trip to Sizewell B

Incorporating new technology and solutions being used by others could help nuclear power plant staff improve operations and maintenance practices. Nuclear power plants face many challenges. Monitoring ...

Advanced Technology, Innovative Solutions Enhance Nuclear Operations and Maintenance

Thirty-five years ago, radiation alarms went off at the Forsmark nuclear power plant in Sweden. After an investigation, it was determined that the radiation did not come from inside the plant, but ...

The Soviet RBMK Reactor: 35 Years After The Chernobyl Disaster

Ukrainian President Volodymyr Zelensky says the government is working on the development of the domestic nuclear industry to ensure energy security and synchronize the national power grids with those ...

Zelensky says Ukraine to manufacture advanced nuclear reactors

On April 26, 1986, the worst nuclear disaster in history rapidly unfolded and continues to gently rumble today. Known simply as Chernobyl, the nuclear disa ...

35 Years On, What Caused The Chernobyl Nuclear Disaster?

U.S.-Korea cooperation may hold the key to unleashing the potential of next-generation nuclear energy technologies, in turn advancing U.S. geopolitical interests and the global fight against climate ...

Reenergizing the U.S.-Korea Civil Nuclear Partnership: The Opportunity of Advanced Nuclear Cooperation

The permanent shutdown of the Indian Point 3 nuclear reactor on April 30 means that for the first time since 1962, no reactors are operating within 100 miles of New York City. Only one new U.S. plant ...

Indian Point Reactor Shutdown Ends Nuclear Era For NYC Area

French energy group EDF took Friday a key step towards helping to build the world's biggest nuclear power plant in India, a project blocked for years by nuclear events and local opposition.

India closer to building world's biggest nuclear plant: EDF

Chris Ritter said that while artificial intelligence is about getting computers to think like humans, machine learning is about having pre-programmed devices.

Idaho National Lab's digital engineering team relies on algorithms and auditable data

Recently shut U.S. coal-fired power plants could serve as sites for a new generation of small nuclear reactors, the head of the nation's largest public power utility and a U.S. senator from West ...

Shut U.S. coal plants seen as potential sites for small reactors

Shutting down the long-troubled nuclear plant will mean replacing zero-emission electricity with natural gas—for now ...

As Indian Point Goes Dark, New York Races to Swap Nuclear With Wind

The Tennessee Valley Authority (TVA) is to provide engineering, operations and licensing support to help Kairos Power deploy its Hermes low-power demonstration reactor at the East Tennessee Technology ...

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