

Nuclear Power Insute Of Physics For Physics

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Nuclear Power Insute Of Physics

Nuclear energy is far safer than its reputation implies. It's also clean and reliable -- yet power plants are being phased out around the world.

Nuclear power is clean and safe. Why aren't we using more of it?

Boiling is not just for heating up dinner. It's also for cooling things down. Turning liquid into gas removes energy from hot surfaces, and keeps everything from nuclear power plants to powerful ...

Infrared cameras and artificial intelligence uncover the physics of boiling

With over 75-years of established track record, Russia has amassed a repository of experience and acquired extensive competencies in designing and executing cross-border large-scale nuclear projects.

Academic access to Russia's Nuclear Expertise deepens India-Russia bilateral cooperation

Sixty years ago today, the U.S. launched its first nuclear-powered satellite into space, a power source that has since enabled more than two dozen pioneering space missions. Here's a look at four of ...

60 Years on, Nuclear Power Still Enables Pioneering Space Missions

Medical waste has become a growing problem in China, especially during the height of COVID-19. In May, China introduced its first nuclear-powered electron beam to deal with wastewater.

How nuclear tech helps China's COVID-19 battle

Four early-career scientists received Argonne's 2022 Maria Goeppert Mayer Fellowship for their outstanding potential.

Argonne announces 2022 Maria Goeppert Mayer Fellows, honoring the legacy of the physics Nobel Laureate

A research by the Institute of Statistical, Social and Economic Research (ISSER) of the University of Ghana has revealed that majority of firms believe nuclear energy should be introduced in Ghana's ...

Industries endorse nuclear power move

GE Hitachi Nuclear Energy to demonstrate three technologies that when combined could reduce costs by more than 10%. "For advanced nuclear energy to realize its potential, we have to make it more ...

Feds Launch \$6M Construction Tech Testing for Nuclear Power Building

Texas Governor Greg Abbott is pushing regulators to strengthen incentives for fossil fuel and nuclear power generators in an effort to avoid a repeat of deadly blackouts seen this winter.

Texas Governor Backs Fossil Fuel, Nuclear Power Incentives

Rolls-Royce has signed a memorandum of understanding (MoU) with Cavendish Nuclear for cooperating on Rolls-Royce's small modular reactors (SMR) programme. The two companies have agreed to work ...

Rolls-Royce and Cavendish Nuclear sign agreement for SMR programme

Did North Korea recently cause a major data breach in South Korea? How worried should businesses and governments be?

South Korean nuclear institute breached. Was North Korea behind this?

Fears about Ghana's ability to manage and overcome safety issues associated with nuclear power are "overblown" and "without foundation", the Minister of Environment, Science, Technology and Innovation ...

Minister allays fears over safety of nuclear power

Looking back at some of the key figures in Argonne's history offers a chance to reflect on some accomplishments that have transformed American science through discoveries in energy, climate, health, ...

People of Argonne's history: A look at leaders who made Argonne what it is today

A South Korean is on an International Atomic Energy Agency task force reviewing the planned discharge of treated wastewater from Fukushima, according to Seoul.

South Korean nuclear expert to join IAEA task force on Fukushima

Rolls-Royce and Cavendish Nuclear have signed a Memorandum of Understanding (MoU) to explore opportunities to deepen the relationship between the parties through cooperation on the Rolls-Royce SMR ...

Rolls-Royce and Cavendish Nuclear sign delivery and manufacturing partnership agreement for SMR program

IAEA experts advised the Institute earlier this year on further improving its nuclear curriculum. After specializing in one of two majors available—nuclear chemistry and nuclear physics—about 100 ...

Supporting the Development of Curricula for Nuclear Science Students in Indonesia

Sadly, as political considerations have increasingly trumped basic physics and engineering, electric power failures have become more common in the past couple of decades in the United States. The ...

U.S. Power Grid at Government-Induced Tipping Point

While comparing nuclear energy with other forms of power production ... Pervaiz did his Masters in Physics and Nuclear Technology from Pakistan and PhD in nuclear engineering and science from ...

Pakistan's Nuclear Program 'symbol of national pride': Dr Ansar

Argonne's Maria Goeppert Mayer is one of only four women to win the Nobel Prize in physics. Today, on her 115th birthday, Argonne announces the award of its 2022 Maria Goeppert Mayer Fellowship to ...

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