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20. How Nuclear Energy Works

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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?

The search for exotic 'Majorana' particles that could solve a big antimatter mystery is ramping up around the world.

The vanishing neutrinos that could upend fundamental physics

For the first time, the long-theorized neutron-clustering effect in nuclear reactors has been demonstrated, which could improve reactor safety and create more accurate simulations, according to a new ...

Neutron-clustering effect in nuclear reactors demonstrated for first time

Established in 1949, Saha Institute of Nuclear Physics (SINP), Kolkata is a leading Government college based

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in Kolkata. The college is popularly known as,SINP among the students.The institute ...

Saha Institute of Nuclear Physics (SINP), Kolkata

Research team created new glasses for protection against X-ray and gamma radiation. Scientists could select new components that improved the characteristics of the samples and allowed to reduce the ...

Scientists created several samples of glasses for protection against nuclear radiation

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

Brazil is a key IAEA partner, and the exchange of knowledge between the Agency and Brazilian experts in the peaceful uses of nuclear science can benefit both and beyond, Director General Rafael ...

Nuclear Science to Control Mosquitoes, Generate Clean Energy a Key Focus of Director General Grossi's Visit to Brazil

While two data points does not a trend make, discussion of wind and solar power advancements seem to be semi-centennial, coming up about 50 years apart. The last round within living memory was the ...

History Repeats as Solar Power Oversold, Underperforms

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.

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

Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together. Imagine the first ...

Quest to Reveal Fundamental Secrets of the Universe Driven by Curiosity and Technology

BML Munjal University (BMU), a Hero Group initiative, has announced the appointment of Dr Anirban Chakraborti as the Dean for School of Engineering and Technology and the Dean for Research.

BML Munjal University names Dr. Anirban Chakraborti, the Dean of School of Engineering & Technology and Dean Research

The Biden administration says in order to reduce emissions from the electricity sector, it needs to tell power companies “ where they need to go. ” ...

Clean Energy Standard Could Help Decarbonize US Power Sector

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

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 ...

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

In 1946, Mayer and her husband moved to Chicago, where she worked as an associate physics professor at the University of Chicago ' s Institute for Nuclear Studies — again ... The new models will wield ...

Argonne announces 2022 Maria Goeppert Mayer Fellows, honoring the legacy of the physics Nobel Laureate
A research by the Institute of Statistical ... 75 percent endorsed the country ' s plans to generate nuclear power. Moreover, a great number of the firms—92 percent—said they were aware ...

Industries endorse nuclear power move

Iran is forging ahead with plans to manufacture a sophisticated uranium fuel for a research reactor in Tehran. The government ' s announcement last week, which specialists said was not wholly unexpected ...

Iran ' s plans for research reactor fuel imperil revival of nuclear deal

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

Courtesy/LANL For the first time, the long-theorized neutron-clustering effect in nuclear reactors has been demonstrated, which could improve reactor safety and create more accurate simulations, ...

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