

Nuclear Reactor Engineering Gltone

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Nuclear Reactor Engineering Gltone

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

Purdue University is adding an online master's degree in nuclear engineering to its online engineering graduate programs. Beginning this fall, Purdue says the Master of Nuclear Engineering program wil ...

Purdue Adds Online Master's in Nuclear Engineering

Each company will receive a potential 12-year, \$5 million contract from DOE's Idaho National Laboratory for their reactor design development efforts, NASA said Tuesday. BWXT will work with Lockheed ...

NASA, DOE Pick 3 Companies for Nuclear Thermal Propulsion Reactor Design Contracts

The Defense Department is working to quickly procure a small, transportable nuclear reactor that could help bring energy to remote and austere environments. However, the program has drawn criticism ...

Portable Nuclear Reactor Program Sparks Controversy

The IAEA and the Generation IV International Forum (GIF) have agreed to expand their cooperation to include areas in the field of integrated energy systems, nuclear heat applications and hydrogen ...

IAEA and GIF to Cooperate on Integrated Energy Systems, Nuclear Heat Applications and Advanced Manufacturing

NASA has selected three teams of companies to perform concept studies of nuclear thermal propulsion (NTP) reactors.

NASA issues contracts for nuclear thermal propulsion studies

Purdue University is adding an online master's degree in nuclear engineering to its highly ranked online engineering graduate programs designed for professional engineers looking to enhance their ...

Purdue adds new master's in nuclear engineering to its online graduate programs

United States helps implement new maintenance procedures and operations at Ukraine's Zaporizhzhya Unit 2 that should ultimately strengthen energy security in the country.

U.S. Helps Optimize Ukrainian Nuclear Reactor

The curtain is slowly being drawn on Kent's only nuclear reactors - we look back to when the site was first commissioned.

History of Dungeness nuclear power station as both reactors travel the road to decommissioning

The University of Illinois at Urbana-Champaign (UIUC) has formally kicked off a pioneering project to partly re-power its 85-MW Abbott cogeneration plant ...

Illinois University Seeking NRC License to Build Nuclear Microreactor

When you think of nuclear energy, you're probably picturing huge and dangerous power plants. But what if future nuclear power plants were actually so small that they could be called "nuclear batteries ...

Next-Gen Micro Nuclear Reactors Could Be the Answer for Carbon-Free Electricity

Ford showed the world a car like it had never seen before, one powered by a small nuclear reactor. The Ford Nucleon, as it was christened, was envisioned as a car capable of driving more than 5,000 ...

Inside the Impossible Dream of the Nuclear-Powered 1958 Ford Nucleon

Taiwan's move to end the country's use of nuclear power continues, with Unit 1 of the Kuosheng Nuclear Power Plant being shut down. The reactor was taken ...

Taiwan Shuts Another Reactor as Part of Nuclear-Free Goal

The U.S. Nuclear Regulatory Commission is seeking comments on a propose rule that would certify NuScale Power's small modular reactor design for use in U.S. projects. The NRC already has given ...

Feds seeking comment on certifying NuScale SMR design for U.S. next-gen nuclear

The Kudankulam Nuclear Power Project started the construction of the fifth and sixth reactors on its sprawling premises on Tuesday. It is already operating 2 x 1,000 MWe VVER nuclear reactors and ...

Construction of Kudankulam nuclear reactors 5 and 6 begins

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

Inc. (DEI) was awarded a contract to supply vacuum canister fuel sipping equipment and services at nuclear reactors in Korea and ...

DEI and KNF to Cooperate for Nuclear Fuel Sipping

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, ...

LANL: Long-theorized Neutron-Clustering Effect In Nuclear Reactors Demonstrated For 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 study. "The ...

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