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could improve reactor safety and create more accurate simulations, according to a new ...

Neutron-clustering effect in nuclear reactors demonstrated for first time

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in Nuclear Engineering
Each company will receive a
potential 12-year, \$5
million contract from DOE's
Idaho National Laboratory
for their reactor design

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development efforts, NASA said Tuesday. BWXT will work with Lockheed ...

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

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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 ...

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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

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energy systems, nuclear heat applications and hydrogen

...

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

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

NASA issues contracts for nuclear thermal propulsion

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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

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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

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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

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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

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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 ...

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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

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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

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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 ...

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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.

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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

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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

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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

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nuclear reactors and ...

Construction of Kudankulam
nuclear reactors 5 and 6
begins

GE Hitachi Nuclear Energy to
demonstrate three
technologies that when

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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

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Power Building

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

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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

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create more accurate simulations, ...

LANL: Long-theorized Neutron-Clustering Effect In Nuclear Reactors Demonstrated For First Time

The long-theorized neutron-

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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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