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safety of the nuclear industry

Westinghouse Electric Company has announced the acquisition of ABB's AC160N control platform, which serves as the background technology for its U.S. Nuclear Regulatory Commission (NRC)-approved Common

westinghouse acquires unparalleled industry safety system

When we turned the calendar

to 2020, we thought we knew the challenges ahead of us. We were planning for one of the biggest production years in our site's 50-year history and introducing several new

framatome: nuclear energy even more important through the challenges of the global pandemic

Can advanced computational and predictive capabilities involving artificial intelligence (AI) and machine learning (ML) improve predictive reliability and predictive

safety assessments in the

nrc seeks input on ai and nuclear power plant safety

Thirty-five years after disaster the industry faces claims of corruption, safety issues and politicised decision-making.

could ukraine's nuclear industry face another chernobyl?

Monday was the 35th anniversary of the Chernobyl disaster, the night when technicians let safety tests get out of hand, leading to the world's worst nuclear disaster.

35 years after chernobyl disaster, nuclear power industry is struggling and is not part of climate change solution - dr richard dixon

and what did the nuclear industry do? It said it is improving safety and improving acting responsibly. If you think about it, that only reinforces people's original thought that it is not safe because

nuclear industry must change the way it

communicates, says think atom

The Tennessee Valley Authority and Kairos Power are collaborating on project that will put a low-power, demonstration nuclear reactor in the East Tennessee

tva collaboration bringing nuclear reactor to oak ridge business park

OARO is pleased to announce its first commercial contract with ARC Clean Energy Canada Inc. (ARC Canada), a leader in advanced small modular reactor (SMR) technology development with headquarters in

oaro officially becomes a security solutions provider to the nuclear industry with arc clean energy contract

Japan's nuclear watchdog approved an outline of safety measures for a nuclear fuel it also sought the view of the industry minister on whether the Rokkasho facility matched the government

troubled nuclear fuel reprocessing plant receives safety approval

[Photo/Xinhua] China's safety standard for nuclear power during the 14th China International Exhibition on Nuclear Power Industry 2021 held in Beijing on Wednesday. Ye's comment came after

china's nuclear power safety a global benchmark, says expert

A pivotal step to demonstrating the reliability of the technology is a more transparent nuclear industry and safety regime within China itself. Jost Wübbeke is head of the economy and technology

china's nuclear industry goes global

According to the source, the Belarusian nuclear power plant has successfully finished the delivery and incoming inspection of nuclear fuel (fuel rod arrays and neutron-absorbing rods of the control

nuclear fuel ready for insertion into second unit of belarusian nuclear power plant

Patented innovations being used at the decommissioning Oyster Creek Nuclear

Generating Station in Lacey Township have the added benefit of improving public health and safety as well as being good for

removal of oyster creek spent nuclear fuel to onsite dry storage almost complete

A senior European nuclear industry executive has criticised the German government's decision to close down all the country's nuclear power plants as "political" rather than motivated by safety

industry boss criticises german nuclear plan

The governor of central Japan's Fukui Prefecture announced on April 28 his intention to approve the reactivation of 40-plus-year-old nuclear ☐☐☐

governor to approve restart of 40-plus-year-old nuclear reactors in japan first

The Finnish Helsingin Sanomat (HS) tends to reproduce government and industry framings examined nuclear waste reporting - in particular related to risks and

safety - in Helsingin Sanomat

press reporting on nuclear waste disposal: national models of watchdog journalism?

The setback marks another low point for a company that was at the heart of Japan's nuclear industry but has struggled to reform its safety culture after years of lax compliance, even before its widely

japan halts tepco plan to restart key nuclear plant after safety breaches

industry insiders said. "There are up to 130,000 fishermen in Shandong and perhaps 1 million nationwide. If the nuclear wastewater is dumped into the sea, the impact will go beyond food safety to

chinese fishing industry warns of profound, global impact from japan's nuclear plan

The "Smart Baby Monitor Market Forecast to 2028 - COVID-19 Impact and Global Analysis By Type (Video Monitor Device and Audio Monitor Device

worldwide smart baby monitor industry to 2028 - rising population of tech-savvy millennial parents presents opportunities

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Surge in population and improvement in lifestyle have boosted the demand for energy Moreover the demand for energy is driven by increase in industrialization and rise in urbanization in emerging

nuclear energy market is expected to witness lucrative growth over the forecast period till 2027

Duke Energy's three nuclear power plants in North Carolina have earned approval from the nation's nuclear regulatory agency.

nrc gives blessing to safety

record of nc nuclear plants

A Japanese utility has received local consent to restart three aging nuclear reactors, clearing the final hurdle needed to put them back online and help meet the country's ambitious carbon emissions r

japan utility gets ok to restart 3 old nuclear reactors

The company operating the Andrews County low-level nuclear waste facility is pushing a bill in the Texas Legislature that is a win-win-win for the company but a big loser for the people of Texas. If

opinion: andrews nuclear waste bill is a 'big loser'

Uzbekistan's nuclear reactors raise serious concerns about critical wetland sites, safety, financing and transboundary relations

analysis: does uzbekistan really need a nuclear power plant?

Nearly a century after the Tennessee Valley Authority was created to harness the power of the Tennessee River,

America's biggest public utility is planning to turn more to the sun, splitting atoms and

new strategy for greener tva will close coal plants, add solar and nuclear

Learning from the Fukushima nuclear disaster, China has been placed safety as the lifeline of its nuclear energy industry. Ye Qizhen, an academician of the Chinese Academy of Engineering

insiders urge 3rd-party supervision of radioactive water dumping

Argonne National Laboratory is at the forefront of research into the design of portable nuclear reactors, working to make the technology viable for use at

the power interview: argonne lab advancing nuclear energy

said Guo Zhi of the NEA during the 14th China International Exhibition on Nuclear Power Industry 2021 held in Beijing on Wednesday. China's safety standards in nuclear power reflect the world's

n-power in new phase of high quality

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.

In a notable, dedicated effort by a major U.S. utility to boost the development of an advanced reactor technology, the Tennessee Valley Authority (TVA)

tva, kairos partner to deploy molten salt nuclear reactor demonstration

benefits and future trends related to the advanced computational tools and techniques in predictive reliability and predictive safety assessments in the commercial nuclear power industry.”

regulators want to know how ai should (and shouldn't) be used in nuclear power plants

Brookfield Business Partners BBU_u.TO is exploring options including the sale of a minority stake in

Westinghouse Electric Co that could value the U.S. nuclear power developer and servicer at as much

exclusive-brookfield explores sale of stake in nuclear firm westinghouse -sources

And we trust it with our safety. But investigations have found that the Nuclear Regulatory Commission is too friendly to the industry, that they watered down their recommendations to the industry

should america go nuclear?

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

Well, the record of nuclear power safety compared with traditional means of generating electricity is very reassuring. In EU countries,

from 1970 to 2005, there were four serious coal industry

we need nuclear power to manage climate change

The entire nuclear industry was "put to the test", he said. "As a company, we put safety and the health and wellbeing of all our employees and the communities where we operate above all else,

kazatomprom put health before profit during pandemic, says pirmatov

* Tepco's shares slide nearly 4% after regulatory move (Adds comment from head of nuclear regulator) TOKYO, April 14 (Reuters) - Japan's nuclear regulator said on Wednesday it would bar Tokyo Electric

update 4-japan halts tepco plan to restart key nuclear plant after safety breaches

China approved the construction of five nuclear power units, with a total installed capacity of 4.9 gigawatts, roughly 10 per cent of the country's total, two sources said, as Beijing strives

china gives green light to five nuclear units to cut carbon and aim for climate goals, sources say

Physicist Dr. Edwin Lyman discusses the safety, security, and environmental impact of proposed "advanced" nuclear reactors. Colleen: How do we solve climate change? Ask 100 people and you'll get 100

what bill gates has wrong about "advanced" nuclear reactors

Transportation and industry pose tougher problems to unsolved waste and proliferation issues, to remaining safety questions, the nuclear faithful at Energy Northwest soldier on.

advanced nuclear dreaming in washington state

the Nuclear and Radiation Safety Department of the Belarusian Emergencies Ministry (Gosatomnadzor), the National Academy of Sciences of Belarus, the energy industry design institute

interest in nuclear industry professions rising in

belarus

And the Biden Administration reasons that advanced nuclear energy plants have added safety features and increased sector and the home heating industry use more electricity instead of oil

will nuclear energy's no-carbon quality outweigh the fukushima accident?

The conference will provide a unique global forum for representatives from governments, international and non-governmental organizations, the industry branches of international and national

call for synopses for iaea's first international conference on nuclear law

Oddly, despite noting that "operational safety is no longer an issue Both of these companies have a long history in the nuclear industry. It is unlikely that SMRs can make any contribution

nuclear power and climate crisis

Failure of structures, systems

or components to perform their intended function, or resolve their poor performance, could adversely affect the economy as well as safety and confidence co-operation

management of the nuclear supply chain

The government has stressed that the release of accumulating water used to cool melted nuclear fuel at the crippled of a credible explanation of the safety of the water processed to remove

fukushima water release to prolong seafood safety woes

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