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NASA and the US

Department of Energy

awarded three \$5m

contracts to produce

reactor-design concepts

for trips to Mars.

Nuclear-powered

spacecrafts? NASA taps

Blue Origin, GE to try it

Ultra Safe Nuclear

Technologies and its

partners are among three

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teams winning \$5 million contracts to develop designs for space nuclear propulsion systems.

USNC-Tech and Blue Origin win a contract for nuclear thermal propulsion design
NASA is leading an effort, working with the Department of Energy

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(DOE), to advance space nuclear technologies. The government team has selected three reactor design concept proposals for a nuclear ...

NASA Announces
Nuclear Thermal
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Concept Awards

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NASA and the Energy Department awarded three \$5 million contracts to produce reactor-design concepts that could be used to ... Nuclear propulsion systems are more efficient than standard ...

Bezos, GE, Lockheed are tapped by NASA for

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nuclear space flight

Argonne National
Laboratory researchers
have used machine

learning to rapidly
optimize the application
of thin films to
semiconductors, a move
that may eventually help
ease the microchip
shortage in ...

Argonne's machine-

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learning work may help
ease US microchip
shortage in time

The construction of a
300 MW nuclear power
unit with an innovative
lead coolant BREST-
OD-300 fast reactor has
begun at the site of the
ROSATOM's TVEL
Fuel Company's
Siberian Chemical
Combine ...

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ROSATOM Starts
Construction of BREST-
OD-300 Fast Neutron
Reactor

Synhelion produces sustainable fuels such as gasoline, diesel and kerosene that are compatible with conventional internal combustion engines and jet engines. In order to produce these synthetic

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A next step towards
climate-friendly fuels
Most new nuclear
fission reactors being
built today are of the
light water reactor
(LWR) type, which use
water for neutron
moderation into thermal
neutrons as well as
neutron capture. While

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TerraPower's Sodium:
Combining A Fast
Neutron Reactor With
Built-In Grid Level
Storage

Figure 1 Image of new
process from HPQ and
PyroGenesis to make
Fumed Silica Figure 1)
From to Quartz to
Fumed silica □ One Step

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New process from HPQ
and PyroGenesis Figure
2 Image of traditional ...

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HPQ Silicon and
PyroGenesis Sign an
Agreement to Develop a
New Environmentally
Friendly Process to
Manufacture Fumed
Silica

Looking back at some
of the key figures in

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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

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In ALD, two different chemical vapours, known as precursors ...

The complex chemistries between the molecular precursors □ Reactor design, temperature and pressure □ The timing for each dose of their ...

Researchers use AI to optimize atomic layer

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deposition (ALD)

technique in real time

To make computer

chips, technologists

around the world rely on

atomic layer deposition

(ALD), which can

create films as fine as

one atom thick.

Businesses commonly

use ALD to make

semiconductor ...

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Use AI to Optimize

Material Coating for

Making

Microprocessors

Cutting edge, but with

challenges In ALD, two

different chemical

vapours ... complex

chemistries between the

molecular precursors

Reactor design,

temperature and

pressure The timing for

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Argonne researchers use AI to optimize a popular material coating technique in real time

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Market by Treatment
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To enable the chemical
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production to ... and

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Additionally, a design
for the world's first
industrial-scale solar
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