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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

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its partners are among three 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

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NASA is leading an effort, working with the Department of Energy (DOE), to advance space nuclear technologies. The government team has selected three reactor design concept proposals for a nuclear ...

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Nuclear Thermal
Propulsion Reactor
Concept Awards
NASA and the
Energy Department
awarded three \$5
million contracts to
produce reactor-
design concepts
that could be used
to ... Nuclear
propulsion systems

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Bezos, GE,
Lockheed are
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researchers have
used machine
learning to rapidly
optimize the

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ease the microchip
shortage in ...

Argonne's machine-
learning work may
help ease US
microchip shortage
in time

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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

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engines. In order to produce these synthetic fuels ...

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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

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use water for
neutron
moderation into
thermal neutrons
as well as neutron
capture. While ...

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

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Figure 1 Image of
new process from
HPQ and

PyroGenesis to
make Fumed Silica

Figure 1) From to
Quartz to Fumed
silica - One Step

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 Argonne's history offers a chance to

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reflect on some
accomplishments
that have
transformed
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through discoveries
in energy, climate,
health, ...

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A look at leaders
who made Argonne

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Reactor is today

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

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Researchers use AI to optimize atomic layer deposition (ALD) technique in real time

To make computer chips, technologists around the world rely on atomic layer deposition (ALD), which can

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as one atom thick.

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use ALD to make

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to Optimize

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with challenges In
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chemical vapours

... complex
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between the
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design,
temperature and
pressure The
timing for each ...

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