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Reactor Design

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

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Ultra Safe Nuclear Technologies and 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 design

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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 ...

NASA Announces

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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
are more efficient
than standard ...

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Bezos, GE, Lockheed
are tapped by NASA
for nuclear space
flight

Argonne National
Laboratory
researchers have
used machine
learning to rapidly
optimize the
application of thin
films to
semiconductors, a

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move that may
eventually help ease
the microchip
shortage in ...

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

The construction of a
300 MW nuclear
power unit with an

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Innovative Lead

Coolant BREST-

OD-300 fast reactor

has begun at the site

of the ROSATOM 's

TVEL Fuel

Company 's Siberian

Chemical Combine ...

ROSATOM Starts

Construction of

BREST-OD-300 Fast

Neutron Reactor

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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 fuels ...

A next step towards
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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 ...

TerraPower ' s

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Natrium: 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
New process from
HPQ and PyroGenesis
Figure 2 Image of

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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

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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

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Reactor Models
Argonne what it is
today

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Solutions
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 ...

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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 create films as fine as one atom thick.

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Businesses
commonly
use ALD to make
semiconductor ...

Argonne Researchers
Use AI to Optimize
Material Coating for
Making
Microprocessors
Cutting edge, but
with challenges In
ALD, two different

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Reactor vapours ...
complex chemistries
between the
molecular precursors
Reactor design,
temperature and
pressure The timing
for each ...

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

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Technology ...

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To enable the
chemical reactors for
solar fuel production
to ... and service life.
Additionally, a design

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for the world's first
industrial-scale solar
fuel plant, to be built
by Synhelion ...

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