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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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Argonne's machine-learning work

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shortage in time

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OD-300 fast reactor has begun at
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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
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combustion engines and jet
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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
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pressure - The timing for each
dose of their ...

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technique in real time

To make computer chips,
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fine as one atom thick.

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vapours ... complex chemistries

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service life. Additionally, a design
for the world's first industrial-
scale solar fuel plant, to be built
by Synhelion ...

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