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~~Introduction to Chemical Engineering Kinetics and Reactor Design—Charles Hill,~~

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Small modular reactors could produce up to 30 times more radioactive waste than traditional nuclear power plants Mini-reactors that have been described as the future of nuclear energy are likely to ...

~~The next generation of small nuclear reactors will be big on producing radioactive waste~~

The authors point to experimental reactors in Scotland and Tennessee, where scientists have spent decades trying to figure out how to decommission parts that have become contaminated by the cooling ...

~~Smaller reactors may still have a big nuclear waste problem~~

A new research has found that small nuclear reactors may actually create more radioactive waste than large ones.

~~Small nuclear reactors may create 30 times more radioactive waste~~

Small modular reactors, like those Oregon-based NuScale Power plans to build at the U.S. Department of Energy desert site west of Idaho Falls, have been described by the DOE as ...

~~Study casts doubt on small modular reactors' clean~~

~~energy claims~~

Small Nuclear Reactors Won't Avoid the Problem of Radioactive Waste

Cavitation Technologies Receives International Purchase Orders for Low Pressure Nano Reactor System (LPN)

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