



FURTHER READING AND RESOURCES ON SMALL MODULAR REACTORS

One size doesn't fit all: Social priorities and technical conflicts for small modular reactors, by M.V. Ramana and Zia Mian.

Why Small Modular Nuclear Reactors Won't Help Counter the Climate Crisis by Arjun Makhijani and M.V. Ramana.

Beyond Nuclear pamphlet: The false promise of small modular nuclear reactors.

Beyond Nuclear fact sheet: Small modular reactors and why we don't need them.

Beyond Nuclear Talking Points #2: Advanced Isn't Always Better.

Advanced Isn't Always Better by Edwin Lyman, Union of Concerned Scientists report.

World Nuclear Industry Status Report 2022 (and see earlier editions).

Small Modular Reactors epitomize culture that embraces exaggeration, by M.V. Ramana

Small modular nuclear reactors – a case of wishful thinking at best, Gordon Edwards, Michel Duguay, and Pierre Jasmin.

Small modular reactors are dead on non-arrival, by Jim Green.

Nuclear waste from small modular reactors, Lindsay M. Krall et al., Proceedings of the National Academy of Sciences.

A secret military-energy agenda, by David Thorpe.

Bill Gates' Fast Nuclear Reactor: Will It Bomb? By Victor Gilinsky and Henry Sokolski.

There are numerous other papers and articles on Small Modular Reactors that may be helpful. Please visit the Beyond Nuclear and Beyond Nuclear International websites and enter SMR into the 'Search' window to read more.