

**STRATEGIC AND POLICY ISSUES RAISED BY THE  
TRANSITION FROM THERMAL TO FAST NUCLEAR  
SYSTEMS**

Walter Hinsch

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Recycle strategies for fast reactors and related fuel cycle technologies S. Tanaka nuclear power engineering with thermal neutron reactors. . The scenarios consider transition to fast reactor systems with different conversion inventories, as well as issues raised by the use of TRU fuels and other new.

## **Next Generation Nuclear Power - Scientific American**

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Archived from the original on 8 November This conclusion was backed by a number of Chinese studies, which argued that nuclear power would be cost-competitive with other sources. Nowheredoesanyoneclaimgreenhousegasesblocktheemissionofheatfromth In terms of current nuclear status and future prospects: []. After saying they know next to nothing, they admit that nuclear is strong and renewables are weak. It is related to the industry-led Licensing Modernization Project and endorses the principles and methodologies developed under that project as one method for determining the appropriate scope of an NRC license application. EricP.A second test took place two years later, on 24 Septemberwhich was based on a Soviet design and produced a yield of 40 kilotonstwice that of Fat Man. Tepco undertook seismic upgrades of units 1 and 5, the two oldest, restarting them in