

major parts of the system design have been completed [3]. A pre-application review by the US NRC has been initiated in the fall of 2007, and a formal licensing application is scheduled for 2010. Different from it, both the SSTAR and STAR-LM are at a pre-conceptual stage. It should be noted that small size and capacity of the fast reactors considered in [3] are, first-of-all, conditioned by the requirement of operation without on-site refuelling [2] and not by the a priori considerations of achieving a somewhat higher degree of passive response in accidents.



FIG. 2. General view of the SSTAR layout.

Design features of the 4S-LMR and the SSTAR and the STAR-LM contributing to Level 1 of defence in depth, "Prevention of abnormal operation and failure", are summarized in Table 1.

TABLE 1. DESIGN FEATURES OF SODIUM COOLED AND LEAD COOLED FAST SMRS CONTRIBUTING TO LEVEL 1 OF DEFENCE IN DEPTH

#	DESIGN FEATURE	WHAT IS ACHIEVED	SMR DESIGN
1	Low-pressure primary coolant system	Low non-nuclear energy stored in the primary coolant system – elimination of a potential of release of this energy	4S-LMR, SSTAR, STAR-LM
2	Use of metallic fuel with high thermal conductivity (relatively low temperatures)	High margin to fuel failure	4S-LMR
3	Use of oxide fuel with high thermal conductivity (relatively low temperatures)	High margin to fuel failure	SSTAR, STAR-LM
4	Relatively low linear heat rate of fuel	Higher margin to fuel failure	4S-LMR
5	Power control via pump flow rate in the power circuit, with no control rods in the core	Elimination of an accident with control rod ejection	4S-LMR
6	Large negative feedbacks from fast-spectrum core plus natural convection of the coolant in all modes, enabling passive load following and "passive shutdown"	Essential prevention or de-risking of the initiating events resulting from malfunctioning of the systems or components, or operator actions that would otherwise need to be considered as sources of failure	SSTAR, STAR-LM

Small Medium Power Reactors Volume 2 Proc

M. M. R. Williams



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Peaceful Uses of Atomic Energy: Small and medium power reactors; desalination and agro-industrial complexes; role of research reactors; impact of nuclear energy in developing countries, 1971 *U.S. Power Reactors*, 1964 *Advanced Nuclear Systems Consuming Excess Plutonium* E.R. Merz, Carl E. Walter, 2012-12-06 A survey of recent developments in the field of plutonium disposal by the application of advanced nuclear systems both critical and subcritical Current national R D plans are summarized The actinide fuelled critical reactors are associated with control problems since they tend to have a small delayed neutron fraction coupled with a small Doppler effect and a positive void coefficient Current thinking is turning to accelerator driven subcritical systems for the transmutation of actinides The book s conclusion is that the various systems proposed are technically feasible even though not yet technically mature The book presents a unique summary and evaluation of all relevant possibilities for burning surplus plutonium presented by experts from a variety of different disciplines and interests including the defence establishment The obvious issue the non proliferation of nuclear weapons is vital but the matter represents a complex technological challenge that also requires an assessment in economic terms

Women in Power Jill S. Tietjen, Marija D. Ilic, Lina Bertling Tjernberg, Noel N. Schulz, 2023-07-18 This enlightening volume examines core areas of development in electric power systems emphasizing the pivotal contributions of women engineers to the industry s evolution The authors cover a broad spectrum of key topics including generation technologies transmission and distribution progress environmental challenges worldwide electrification and workforce issues Advances in conventional and renewable energy technologies in parallel with growing environmental concerns and in conjunction with the aging of both the infrastructure itself and the workforce have led to imposing and fascinating challenges for the engineers of tomorrow This book documents the critical role of women engineers and their pioneering discoveries relates their stories of success and struggle in their own words and shares their perspectives on how these challenges will be addressed in the decades ahead

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engineering and energy technology **Journal of the British Nuclear Energy Society** British Nuclear Energy Society,1963 **Research and Development Progress Report** United States. Office of Saline Water,1970 TID ,1964
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