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'Structural mechanics in reactor technology, Experience with Structures and Components in Operating Reactors is the proceedings and transactions of the international conference on structural mechanics in reactor technology, held in 1987.

STRUCTURAL MECHANICS IN REACTOR TECHNOLOGY: Vol. N.: Mechanical and Thermal Problems of Fusion Reactors Supplement
Transactions of the 7th International

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Conference on Structural Mechanics in Reactor Technology, Marriott Hotel, Chicago, Illinois, U.S.A., August 22-26, 1983: Reliability and risk analysis of nuclear power plants

Fast reactor core and coolant circuit structures. E

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Transactions of the 8th International Conference on Structural Mechanics in Reactor Technology: Computer methods for structural analysis

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