

Conceptual Design Of A Fluidized Bed Nuclear Reactor: Statics, Dynamics And Safety-Related Aspects (Stand Alone Dup) By A. Agung

By A. Agung

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NASA Technical Memorandum 103663 Conceptual Design for the Space Station Freedom Fluid Physics/Dynamics Facility National Aeronautics and Space Administration

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M. C. (1994), Technical feasibility and conceptual design for using supercritical fluid to extract the preparation of the conceptual design

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Conceptual design of an atmospheric fluidized-bed combustion electric power generating plant: Quarterly technical progress report, April-June 1978 [Edward J Cosgrove

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