

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

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<http://onlinelibrary.wiley.com/doi/10.1002/rem.3440040304/citedby>

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Summary. During conceptual design, rough methods for performance evaluation vs' major design parameters and for comparison of various design concepts, will be required.
<http://www.sciencedirect.com/science/article/pii/S0007850607610208>

Theoretical and experimental analysis was conducted in a bench scale, atmospheric fluidized bed gasifier, designed and constructed for exploitation of residues issued
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In this publication a conceptual design of an innovative high temperature reactor based on the fluidization principle (FLUBER) is proposed. The reactor should satisfy
<http://www.iospress.nl/book/conceptual-design-of-a-fluidized-bed-nuclear-reactor/>

Title: Technical notes for the conceptual design for an atmospheric fluidized-bed direct combustion power generating plant: Publication: Unknown: Publication Date:
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CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): A methodology for multi-level conceptual design and analysis of crystallization-based
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1.0 INTRODUCTION This report presents the work performed under NASA Contract NAS 3-22260 entitled, "Conceptual Design of an In-Space Cryogenic Fluid Management Facility." <http://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/19810012683.pdf>

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