Download Doc

NUCLEAR PROPULSION FOR SPACE APPLICATIONS



Nuclear Propulsion for Space Applications

NASA Technical Reports Server (NTRS), et al., M. G. Houts BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Basics of Nuclear Systems: Long history of use on Apollo and space science missions. 44 RTGs and hundreds of RHUs launched by U. S. during past 4 decades. Heat produced from natural alpha (a) particle decay of Plutonium (Pu-238). Used for both thermal management and electricity production. Used terrestrially for over 65 years. Fissioning 1 kg of uranium yields as much...

Download PDF Nuclear Propulsion for Space Applications

- Authored by M. G. Houts
- Released at -



Filesize: 1.61 MB

Reviews

Without doubt, this is the very best job by any article writer. It typically does not cost too much. You are going to like just how the blogger write this pdf.

-- Jazmyn Beier II

This book can be worth a read through, and far better than other. It can be writter in easy phrases instead of confusing. You will not really feel monotony at at any moment of your respective time (that's what catalogs are for concerning if you check with me).

-- Wilber Altenwerth

I just started off looking at this pdf. Of course, it is perform, continue to an amazing and interesting literature. I realized this pdf from my dad and i recommended this book to understand.

-- Mrs. Ettie Berge