

Download PDF

## 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 ( $\alpha$ ) 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: 7.27 MB

### Reviews

*Excellent eBook and beneficial one. It is amongst the most amazing pdf i actually have study. Your daily life period will likely be convert when you full looking at this pdf.*

-- **Janelle Kub PhD**

*It becomes an amazing pdf that I actually have ever go through. This is for those who statte that there had not been a worth reading through. You will like how the autho r create this pdf.*

-- **Prof. Lonie Roob**

## Related Books

- **Read Write Inc. Phonics: Green Set 1 Non-Fiction 3 Let's Go!**
- **Baby Whale's Long Swim: Level 1**
- **Maurice, or the Fisher's Cot: A Long-Lost Tale**
- **Polly Oliver's Problem: A Story for Girls**
- **Children's Rights (Dodo Press)**