

Read eBook

SCOTTY, I NEED MORE POWER: THE FISSION SYSTEM GATEWAY TO ABUNDANT POWER FOR EXPLORATION



Scotty, I Need More Power: The Fission System Gateway to Abundant Power for Exploration

NASA Technical Reports Server (NTRS). Donald T. Palac

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In planning and in crisis, electrical power has been a key consideration when humans venture into space. Since the 1950s, nuclear fission (splitting of atoms) power has been a logical alternative in both fact and fiction, due to its ability to provide abundant power with high energy density, reliability, and immunity to severe environments. Bringing space fission power to a state...

Read PDF Scotty, I Need More Power: The Fission System Gateway to Abundant Power for Exploration

- Authored by Donald T. Palac
- Released at -



Filesize: 9.74 MB

Reviews

Very helpful to any or all category of men and women. It is definitely simplified but unexpected situations within the 50 % of your publication. I am very easily could possibly get a pleasure of reading a composed ebook.

-- **Dr. Therese Hartmann Sr.**

This ebook may be worth a read, and far better than other. It is among the most incredible ebook i have read. You will like the way the article writer publish this publication.

-- **Candace Raynor**

An incredibly great book with perfect and lucid answers. Better then never, though i am quite late in start reading this one. You will not sense monotony at whenever you want of the time (that's what catalogues are for relating to if you question me).

-- **Nannie Lindgren Jr.**
