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## NASA S ADVANCED RADIOISOTOPE POWER CONVERSION TECHNOLOGY DEVELOPMENT STATUS (PAPERBACK)



NASA's Advanced Radioisotope Power Conversion Technology Development Status

NASA Technical Reports Server (NTRS), et al., David J. Anderson

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.NASA s Advanced Radioisotope Power Systems (ARPS) project is developing the next generation of radioisotope power conversion technologies that will enable future missions that have requirements that cannot be met by either photovoltaic systems or by current radioisotope power systems (RPSs). Requirements of advanced RPSs include high efficiency and high specific power (watts/kilogram) in order to meet future...

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- Authored by David J Anderson
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