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# SINGLE AXIS FLYWHEEL IPACS 1300W, 0.8 N-M



Single Axis Flywheel  
IPACS @1300W, 0.8 N-m

NASA Technical Reports Server  
(NTRS), et al., Ralph Jansen

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. NASA Glenn Research Center is developing flywheels for space systems. A single axis laboratory version of an integrated power and attitude control (IPACs) system has been experimentally demonstrated. This is a significant step on the road to a flight qualified three axes IPACS system. The presentation outlines the flywheel development process at NASA GRC, the experimental hardware and approach, the IPACS...

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- Authored by Ralph Jansen
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