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ADVANCED CONTROL SURFACE SEAL DEVELOPMENT FOR FUTURE SPACE VEHICLES



Advanced Control Surface
Seal Development for Future
Space Vehicles

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

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. NASA's Glenn Research Center (GRC) has been developing advanced high temperature structural seals since the late 1980s and is currently developing seals for future space vehicles as part of the Next Generation Launch Technology (NGLT) program. This includes control surface seals that seal the edges and hinge lines of movable flaps and elevons on future reentry vehicles. In these applications,...

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