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NASA Technical Reports Server (NTRS), Bruce M. Steinetz BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.NASA Glenn Research Center is developing advanced seals to meet the demands of next generation aircraft and rocket propulsion systems. Dr. Steinetz will summarize NASA Glenns efforts of developing seals that can operate from ambient through rocket exhaust temperatures (2000 F) without cooling and summarize the extensive test capability used to qualify seal performances under these extreme conditions. NASA programs...

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