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1671. Tire Stiffness and Damping Determined. From Static and Free-Vibration Tests. Robert K. Sleeper and Robert C. Dreher. Langley **X-38 vehicle 131 flutter assessment (NASA technical paper): James Naftel, J. Chris** (2007) NASA Global Hawk: A Unique Capability for the Pursuit of Earth Science. Technical Report NASA/TM-2007-214613, Research **NASA Technical Reports Server (NTRS) - Materials Selection for** The technical papers listed below are a small sampling of the publications available for NASA aircraft. For more listings, please refer to: **NESC Technical Papers NASA** NASA Technical Paper 218994 (2015). Solar Proton Transport within an ICRU Sphere Surrounded by a Complex Shield: Combinatorial **Quinoa: An Emerging New Crop with Potential for CELSS - NASA** NASA technical paper. Language: English. Imprint: [Washington, D.C.] : National Aeronautics and Space Administration, Scientific and Technical Information **Film thickness measurement for spiral groove and Rayleigh step lift** 07.30.10 - A team of scientists presented a technical paper explaining the design of the thermal sensor (TIRS) that will be flown on the Landsat **Tire stiffness and damping determined from static and free-vibration** The NASA Technical Reports Server provides the public access to NASAs This document is a conference paper entitled, Suggestions for **Solution of the angles-only satellite tracking problem (NASA** NASA Scientific and Technical Information (STI) STI is the collected set of facts, analyses, and conclusions resulting from scientific, technical, **Global Hawk - Technical Papers and Publications** NASA Subject Category: AIRCRAFT PROPULSION AND POWER. Report/Patent Number: NASA-TP-2058, E-1169, NAS 1.60:2058. Document Type: Technical Report. **NASA Papers - NASA Langley Space Radiation Group (SRG)** Technical documents from NASA. Special Publications, Reference Publications, Conference Publications, and Technical Papers, 1977-1986. **Design and overall performance of four highly loaded, high speed** Technical papers and conference proceedings authored or Technical Discipline Team Member Scholarly Papers and Proceedings. **Eagleworks Laboratories: Advanced Propulsion Physics Research** Burk, S. M., Jr. (NASA Langley Research Center, Hampton, VA, United States) Document Type: Technical Report. Publisher Information: United States. **Spin-Tunnel Investigation of the Spinning Characteristics of Typical** X-38 vehicle 131 flutter assessment (NASA technical paper) [James P Smith] on . \*FREE\* shipping on qualifying offers. **Nuclear waste disposal in space** The NASA STI Program is vital in worldwide scientific and technical aerospace R&D. It acquires, processes, archives, announces, and disseminates NASA STI. **NASA technical paper in SearchWorks** A systematic design-oriented, five-step approach to material selection is described: 1) establishing design requirements, 2) material screening, **NASA Langley Technical Reports** NASA Wake-shock interaction at a Mach number of 6 (NASA technical paper) [Michael J Walsh] on . \*FREE\* shipping on qualifying offers. **F-18 #853 Technical Papers** NASA NASA Technical Paper 1006. Users Guide for SFTRAN/360. Theodore E. Fessler and William F. Ford. Lewis Research Center. Cleveland, Ohio. National **NASA - Technical Paper: The Thermal Infrared Sensor on LDCM** Rainbow schlieren (NASA technical paper). Back. Double-tap to zoom Publisher, For sale by the National Technical Information Service]. Publication date **Wake-shock interaction at a Mach number of 6 (NASA technical** Buy Solution of the angles-only satellite tracking problem (NASA technical paper) on ? FREE SHIPPING on qualified orders.