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Control Systems, Is Summarized For The Lunar Module And The Command-service Mod- Ule. The Digital Autopilots Provide Attitude Control During All Phases Of The Apollo Mission, Including A Backup Mode For Boost Into Earth Orbit, Coasting Flight, Velocity- Change Maneuvers, Lunar Landing, Boost Into Jan 4th, 2024

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Gear Design Is Influenced Significantly By The LM Structural Requirements, The LM Con Trol System, The Lunar-surface Topographical And Soil Characteristics, And The Available Stowage Space. The Landing Gear Feb 4th, 2024

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Opposed Locations On The Cylinder. Cutouts For Antenna Windows Were Located In Four Of The Panels In The Position Shown In Figure 1. The Performance Of The Carbon-phenolic Material Is Reported In Reference 4 And That Of The Pyrrone Foam, In Reference 5. Results For The Two Silicone-phenol Jan 2th, 2024

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William M. Adams, Jr. 9. Performing Organization Name And Address NASA Langley Research Center Hampton, Va. 23365 12. Sponsoring Agency Name And Address National Aeronautics And Space Administration Washington, B.C. 20546 3. Recipient's Catalog No. 5. Report Date November 1972 6. Performing O Apr 3th, 2024

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