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Thermophysics of Spacecraft and Planetary Bodies - Elsevier

Progress in Astronautics and Aeronautics, Volume 20: Thermophysics of Spacecraft and Planetary Bodies: Radiation Properties of Solids and the Electromagnetic Radiation Environment in Space is a collection of technical papers drawn mainly from the American Institute of Aeronautics and Astronautics Thermophysics Specialist Conference, held in New Orleans on April 17-20, 1967. This volume is

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Thermophysics of Spacecraft and Planetary Bodies ... Gerhard B. Heller, "Heat Flow to a Confined Fluid in Zero Gravity", Thermophysics of Spacecraft and Planetary Bodies: Radiation Properties of Solids and the Electromagnetic Radiation Environment in Space, Progress in Astronautics and Aeronautics, pp. 819-832.

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