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James B. Hartle was educated at Princeton University and the California Institute of Technology where he completed a Ph.D. in 1964. He is currently Professor of Physics at the University of California, Santa Barbara. His scientific work is concerned with the application of Einstein's relativistic theory of gravitation (general relativity) to realistic astrophysical situations, especially ...

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Gauss' triangle was located near the surface of the Earth. The relevant radius in the expression (2.1) is the distance of the triangle from the center of attraction. Eq (2.1) gives the approximate size of the effect of the Earth where $R = 6378$ km is the radius of the Earth. However for Sun the relevant radius is the distance of the triangle from the center of the Sun, which ...

Hartle Gravity Instructor Solutions Manual

James B. Hartle . James B. Hartle is Research Professor and Professor of Physics Emeritus at the University of California, Santa Barbara. His scientific work is concerned with the application of Einstein's relativistic theory of gravitation --- general relativity --- to realistic astrophysical situations, especially cosmology.

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