

Gravity, Deformation, And The Earth's Crust By Hans Ramberg

By Hans Ramberg

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Deformation causes changes in gravity even though the measuring station is fixed relative to the center of the earth and the total mass in the vicinity of the station

The following formula approximates the Earth's gravity variation with altitude: Where. g h is the gravitational acceleration at height h above sea level.

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Not only did the expressions work for objects falling to the ground on Earth, of general relativity in which he described gravity as a deformation in

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