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Satellite Gravity And The Geosphere

Satellite Gravity and the Geosphere: Contributions to the Study of the Solid Earth and Its Fluid Envelopes. Washington, DC: The National Academies Press. doi: 10.17226/5767. ...

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A gravity satellite would determine the Earth's gravity field at regular time intervals. Because gravity is caused by mass, the satellite results would provide **FIGURE 1.3** Estimates of the masses associated with deviations of the Earth's gravity field from a fluid equilibrium state.

1 INTRODUCTION | Satellite Gravity and the Geosphere ...

For the past three decades, it has been possible to measure the earth's static gravity from satellites. Such measurements have been used to address many important scientific problems, including the earth's internal structure, and geologically slow processes like mantle convection.

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The attenuation with altitude has important consequences for satellite gravity missions. A satellite orbiting the Earth at some altitude h above the surface experiences an attenuated version of the gravity field on the surface of the Earth. The measurements made by that satellite must be downward continued (amplified by the reciprocals of the attenuation factors) to produce a gravity field on the surface, and in so doing, measurement errors are amplified.

APPENDIX A | Satellite Gravity and the Geosphere ...

Satellite gravity could help to validate and adjust conventional terrestrial gravity; however, GPS-located airborne gravimetry, which provides higher spatial resolution than satellite techniques, is more appropriate in areas lacking gravimetry.

EXECUTIVE SUMMARY | Satellite Gravity and the Geosphere ...

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