Find Book

FIELD ESTIMATES OF GRAVITY TERRAIN CORRECTIONS AND Y2K-COMPATIBLE METHOD TO CONVERT FROM GRAVITY READINGS WITH MULTIPLE BASE STATIONS TO TIDE AND LONG-TERM DRIFT-CORRECTED OBSERVATIONS: USGS OPEN-FILE REPORT 2000-140



Field Estimates of Gravity Terrain Corrections and Y2K-compatible Method to Convert from Gravity Readings with Multiple Base Stations to Tide and Long-term Drift-corrected Observations USES Observations 1258 Propert 2000

Donald Plouff

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.FORTRAN computer programs to convert gravity readings to absolute values of observed gravity with minimum data entry and ample prompting are documented and released with this report. Inasmuch as gravity meter drift is linked for up to one calendar year of field data, the first line of the data input file only has the gravity meter name, the...

Read PDF Field Estimates of Gravity Terrain Corrections and Y2K-Compatible Method to Convert from Gravity Readings with Multiple Base Stations to Tide and Long-Term Drift-Corrected Observations: Usgs Open-File Report 2000-140

- Authored by Donald Plouff
- Released at 2013



Filesize: 1.63 MB

Reviews

Good e book and useful one. I have got read and that i am confident that i will likely to go through once more again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Angela Blick

An exceptional publication and also the typeface utilized was fascinating to learn. Better then never, though i am quite late in start reading this one. You will not really feel monotony at at any time of your time (that's what catalogs are for concerning if you ask me).

-- Thea Lind

A whole new electronic book with a new point of view. It can be full of knowledge and wisdom Its been written in an exceedingly simple way which is only following i finished reading through this pdf in which really modified me, modify the way in my opinion.

-- Arianna Nikolaus