

Gravity, Geoid, and Geodynamics 2000 - GGG2000 IAG International Symposium, Banff, Alberta, Canada, July 31-August 4, 2000

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Gravity, Geoid and Geodynamics 2000 : Michael G. Sideris : 9783642076343

. The IAG International Symposium on Gravity, Geoid and Geodynamics 2000 GGG2000 took place in Banff, Alberta, Canada, from July 31 to August 4, 2000.

Gravity, Geoid and Geodynamics 2000

Physical Description: XIII, 398 pages : online resource Additional Creators: and Series: International Association of Geodesy Symposia, 0939-9585 ; 123 Contents: Time Variable Gravity: An Emerging Frontier in Interdisciplinary Geodesy -- Earth Physics and Global Glacial Isostasy: from Paleo-Geodesy to Space-Geodesy -- Global Unification of Height Systems and GOCE -- A Discussion of Fundamental Constants in View of Geodetic Reference Systems -- A Study of the Transfer of the ITRF Datum to a GPS Network in Antarctica -- Establishing Global Reference Frames.

Gravity, Geoid and Geodynamics 2000

The symposium thus aimed and succeeded at bringing traditional topics together geodesists and geophysicists working in the general areas of gravity, geoid and geodynamics. More specifically, the following ten sessions were organized: 1.

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This time, geodynamics was chosen as the third topic to accompany the of gravity and geoid.

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Sideris, Detlef Wolf and Patrick Wu are sincerely thanked for selecting the session topics, which resulted in such an exciting scientific event. Reference Frames and the Datum Problem C.

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Sideris Published: Berlin, Heidelberg : Springer Berlin Heidelberg : Imprint: Springer, 2002. Peltier, Reiner Rummel, Burkhard Schaffrin, Klaus Peter Schwarz, Michael G.

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