



## Das Land Tirol Mit Einem Anhang

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 20 pages. Original publisher: Washington, DC : National Aeronautics and Space Administration, Scientific and Technical Information Branch ; Springfield, Va. : For sale by the National Technical Information Service, 1987. OCLC Number: (OCoLC)24996348 Subject: Gravitational fields. Excerpt: . . . The the ness. polar regions a r e topographically low. Hence excess atmosphere the there decreases when caps grow, increasing Note t h a t the change in  $J_2$ . i n ( 3, 0 ) harmonic, and hence  $J_3$ , also out of phase with respect t o is the the polar cap contribution, but amplitude i s negligible. its a the The change in ( 2, l ) harmonics gives r i s e t o s h i f t i n t h e principal axis of greatest moment of i n e r t i a, the figure axis. The angular the o r z i n departure of figure axis from the axis usually expressed terms the is the of i t s and y-components, l x i l y. This function excites polar x-l l thus motion and is known as the polar-motion excitation function ( Munk...



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