

Geophysical Abstracts 169, May-June 1957.

s.n - Tensorial formulation of the wave equation for modelling curved interfaces



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Western Profile

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Also in this case we plan to detect secular variations of the behaviour of the MTMF which could be correlated in some way to climatic change occurring on Earth. Collocation methods, for instance pseudospectral or finite-difference algorithms, are attractive approaches for modelling wave propagation through these complex realistic models, particularly in view of their ease of implementation. Little slip occurred in the eastern half.

The 1957 Great Aleutian Earthquake

Journal of Geophysical Research: Atmospheres, 111, D12312.

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So the ripples are due to the inversion of temperature gradient which traps the humidity preventing it overflows in the stratosphere anymore. Thus the most convenient way to model the TD is to express it as the product of the ZTD and a Mapping Function hereafter MF.

Western Profile

The 1986 earthquake represents a rerupturing of the major 1957 asperity. The variation in $\tan\Phi$ with altitude in the range 1 km to 20 km is approximately 0.

A Novel Tool for the Determination of Tropopause Heights by Using GNSS Radio Occultation Data

A New Empirical Mapping Function Based on Numerical Weather Model Data. The noise level of PP and pP data is high with respect to data of the direct P-wave.

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While the tensorial approach is less computationally expensive than the chain rule method, it requires more memory. Proceedings of the V GALILEO Sci. After having provided a wide and deep frame of how tropopause can be considered a key parameter for climate investigation, in the first section of the present work we will describe how currently the tropopause heights are determined.

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