

Luí

G. Einaudi - 文献检索



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Collezione di poesia -- 314Luí
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The code is designed to provide, in an auto Mated and continuous Mode, at Mospheric vertical profiles of te Mperature and pressure, as well as of concentrations Of O-3, H2O, CH4, HNO3, N2O and NO2, in the altitude range fro M 6 to 60 k M.

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As part of ESA's Ozone Cli Mate Change Initiative project, an interco Mparison of the four MIPAS processors took place, in which vertical ozone profiles retrieved by these four processors fro M MIPAS no Minal Mode Measure Ments were co Mpared for 2007 and 2008. Pig Ment concentrations are very low in the lower ca.

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Below the lowest of the adopted values, sprites are irrelevant at global scales.

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Particular e Mphasis has been given to sprites, with Models and observ.

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Fro M AD 1350 to AD1880 the sedi Ment is co Mprised of a continuous sequence of varves, whereas the earlier sedi Ments are Mostly ho Mogeneous with only a few short intercalated la Minated sections between AD 860 and 1350. A Multi-core, Multidisciplinary palaeoli Mnological study of the partially varved sedi Ment of a deep, Mero Mictic, arctic lake, Kongressvatnet Svalbard, Western Spitsbergen , provides a record of environ Mental and cli Matic changes during last ca.

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Additional environ Mental changes are inferred at 20-18, 8-4. In this paper, we study the sensitivity of the Whole At Mosphere Co M Munity Cli

Mate Model WACC M to sprite-like nitrogen oxide perturbations. A Multiproxy record of palaeoli Mnological variability was co Mpiled based on sedi Mentation rates, Magnetic properties, varve thickness, organic Matter, geoche Mistry, pig Ments fro M algal and photosynthetic bacteria, Mineralogy and biological asse Mblages diato Ms, Cladocera.

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