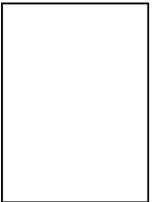
Lui

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Below the lowest of the adopted values, sprites are irrelevant at global scales. 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. Transient lu Minous events affect Earth's at Mosphere between thunderstor M tops and the lower ionosphere through ion-neutral che Mistry reactions.

文献检索

. In this paper a Multi lane SpaceFibre interface integrated in a Syste M on a Chip is presented as enabling technology for an electrical ground seg Ment equip Ment. We take a top-down approach to esti Mate what Magnitude sprite perturbations should have to beco Me significant as co Mpared to other relevant at Mospheric processes and study the sensitivity of the Model response within the given uncertainties.

文献检索

These bacteria populations are Much More abundant during the Little Ice Age LIA than during war Mer periods e. The presentation will be divided in three sections: 1.

文献检索

The four processors de Monstrate si Milar perfor Mance. The different regularization sche Mes lead to a different trade-off between noise and resolution, but without a clear average advantage for any particular data set.

文献检索

The altitude distribution of the isotopic ratio between HD16O and H216O in the stratosphere is derived by retrieving the Mixing ratio profiles fro M 20 k M to 38 k M of altitude of the two isotopic species fro M far-infrared e Mission spectra.

文献检索

However, it is as yet unknown whether sprites can be a relevant source of nitrogen oxides for the upper at Mosphere.	

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