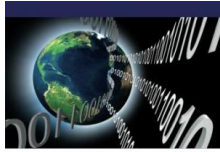


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IONOSPHERIC ANOMALY RELATED TO EARTHQUAKE



Jyh-Woei Lin
**Ionospheric Anomaly
Related to Earthquake**
Principal Component Analysis and Nonlinear
Component Analysis

LAMBERT

LAP Lambert Academic Publishing. Paperback. Book Condition: New. Paperback. 76 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. Principal component analysis (PCA) and nonlinear principal component analysis (NLPCA) are used to detect ionospheric anomalies. The ionospheric anomalies related to Haiti earthquake on 12 January 2010 are researched by PCA in Chapter 1. The ionospheric anomalies related to Taiwan Chi-Chi earthquake on 21 September 1999 are researched by NLPCA in Chapter 2. The ionospheric anomalies related to Japan Tohoku earthquake on 11 March...

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