

Univariate Time Series In Geosciences: Theory And Examples By Hans Gilgen

By Hans Gilgen

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In this paper test statistics are proposed that can be used to test for shifts in the trend function of a univariate time series.

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Hans Gilgen is the author of Univariate Time Series in Geosciences (0.0 avg rating, 0 ratings, 0 reviews, published 2006), Hans Gilgen s Followers.

Journal of Sedimentary Research Univariate Time Series in Geosciences Theory and Examples, by Hans Gilgen, 2006.

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Thus there is a minor conflict of terminology since the values within a univariate time series may be treated using certain types of multivariate statistical

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This is a detailed introduction to the statistical analysis of geophysical time series, using numerous examples and exercises to build proficiency.

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Univariate time series in geosciences. Berlin ; London : Springer, 2006

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