

Multiscale Analysis Of Complex Time Series: Integration Of Chaos And Random Fractal Theory, And Beyond

by Jianbo Gao

Gao J., Cao Y., Tung W.W., Hu J. Multiscale Analysis of Complex Multiscale analysis of complex time series: integration of chaos and random fractal theory, and beyond. J Gao, Y Cao, W Tung, J Hu. John Wiley & Sons, 2007. Multiscale Analysis of Complex Time Series Wiley Online Books Multiscale Analysis of Complex Time Series: Integration of Chaos and Random Fractal Theory, and Beyond - Jianbo Gao (0471654701) no Buscapé. Compare Multiscale analysis of economic time series by . - Semantic Scholar 2007, English, Book, Illustrated edition: Multiscale analysis of complex time series : integration of chaos and random fractal theory, and beyond / Jianbo Gao . Multiscale Analysis of Complex Time Series: Integration of Chaos . Multiscale Analysis Of Complex Time Series è un libro di Gao Jianbo, Cao Yinhe, Tung . Series. Integration of Chaos and Random Fractal Theory, and Beyond. Multiscale Analysis Of Complex Time Series - Gao Jianbo; Cao . Multiscale analysis of complex time series: integration of chaos and random fractal theory, and beyond. J Gao, Y Cao, Detection of low observable targets within sea clutter by structure function based multifractal analysis. J Hu, WW Tung, Multiscale Analysis of Complex Time Series: Integration of Chaos . 4 Dec 2007 . Multiscale Analysis of Complex Time Series fills this pressing need by presenting Series: Integration of Chaos and Random Fractal Theory, and Beyond The only integrative approach to chaos and random fractal theory. Multiscale Analysis of Complex Time Series: Integration of Chaos . 29 Aug 2013 . in complexity theories, including chaos theory and fractal theory, and sent over a communication channel as a set of random events, (A1,A2,... Gao, J.B.; Cao,Y.H.; Tung, W.W.; Hu, J. Multiscale Analysis of Complex Time Series—Integration of Chaos and Random Fractal Theory, and Beyond; Wiley Multiscale analysis of biological data by scale-dependent - Frontiers

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