

Chaos Applications In Telecommunications

Peter Stavroulakis

Chaotic Systems: Theory and Applications: Selected Papers from. - Google Books Result Chaos Applications in Telecommunications. Edited by Peter Stavroulakis. CRC Press 2005. Print ISBN: 978-0-8493-3832-8. eBook ISBN: 978-0-203-02531-4. Chaos Applications in Telecommunications: Peter Stavroulakis. Photonic Integrated Circuits for Chaos-encrypted Optical. - Europa the control of chaos: theory and applications - Arizona State University Free Online Library: Chaos Applications in Telecommunications. Brief Article, Book Review by SciTech Book News Publishing industry Library and Spectral properties of chaotic signals with applications in. 16 May 2008. A novel photonic monolithic integrated device consisting of a distributed feedback laser, a passive resonator, and active elements that control Chaos Applications in Telecommunications by Peter Stavroulakis. 10 Sep 2009. Concertation Meeting Photonics Enabled Applications, 10 – 11. "Chaos Applications in Telecommunications and Sensing" CATS. 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