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Synchronization in chaotic systems. Phys Rev Lett, 64 (1992), pp. 973 977.

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May 31, 2009 High-Order Coherences of Chaotic and Coherent Light. Electronics & Telecommunications; Energy; Environment/Climate; Manufacturing; Nanotechnology; Physics;

Kennedy, M.P., Rovatti, R., Setti, G.: Chaotic Electronics in Telecommunications. CRC Press, Boca Raton (2000)

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'Overview of digital communications' Kolumban, G. and Kennedy, M.P.; (2000) 'Overview of digital communications' In: Chaotic Electronics in Telecommunications.

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Chaotic Electronics in Telecommunications, CRC Press, 2000.

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(eds.) Chaotic Electronics in Telecommunications,

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Chaotic electronics in telecommunications. CRC press, 2000. 299: 2000:

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analog video. Chaotic electronics in telecommunications.

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