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SYSTEMS-11: VOL. 40, 10, 1993 Synchronization Lorenz-B ...

the transmitter and receiver circuits can be used together for the implementation of new algorithms and approaches to communications In Section VII, we emphasize a close connection between synchronization in chaotic systems and model-based state estimation using EKFs 11 BACKGROUND The Lorenz system [9] is given by $\dot{x} = u(y - x)$

Noise analysis for comparator-based circuits

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS—I: REGULAR PAPERS, VOL 56, NO 3, MARCH 2009 541 Noise Analysis for Comparator-Based Circuits Todd Sepke, Member, IEEE

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ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY 1 e-TLD: Event-based Framework for Dynamic Object Tracking Bharath Ramesh , Member, IEEE, Shihao Zhang , Hong Yang , Andres Ussa , Matthew Ong , Garrick Orchard , and Cheng Xiang , Member, IEEE Abstract—This paper presents a long-term object tracking

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