

SYNCHRONIZATION OF INTEGRAL AND FRACTIONAL ORDER CHAOTIC SYSTEMS%0A

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This paper is devoted to the problem of synchronization between fractional-order chaotic systems with Gaussian fluctuation by the method of fractional-order sliding mode control. A fractional integral (FI) sliding surface is proposed for synchronizing the uncertain fractional-order system, and then the sliding mode control technique is carried out to realize the synchronization of the given systems.

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