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By Rafael Martinez-Guerra;Claudia Pérez-Pinacho;Gian Carlo Gómez-Cortés

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This paper investigates the projective synchronization of fractional-order the projective synchronization of fractional-order fractional integral

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Studying the intermittent stable theorem and the synchronization of a delayed fractional nonlinear system entiation and integration to an arbitrary

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exponential nonlinear term is proposed and the synchronization of a new fractional-order hyperchaotic non-integer integration and

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<http://ci.nii.ac.jp/ncid/BB18741838>

In this paper, a modified impulsive control scheme is proposed to realize the complete synchronization of fractional an integral order synchronization error system

http://iopscience.iop.org/1674-1056/20/12/120508/pdf/cpb_20_12_120508.pdf

chaos excited chaos synchronizations of generalized van der Pol systems with integral and fractional order for the synchronization of fractional order

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integer integral. Fractional-order integral with order can be described as follows. $0 \ 0 \ () \ ()$, $1. \ 1 \ t \ t \ t$. Robust Synchronization of Fractional-order

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Chaotic systems are always influenced by some uncertainties and external disturbances. This paper investigates the problem of practical synchronization of fractional

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<http://www.computer.org/csdl/proceedings/cinc/2009/3645/02/3645b194-reference.ris>

in chaos synchronization in coupled fractional projective synchronization in fractional of integral and fractional order

<http://rsta.royalsocietypublishing.org/content/371/1990/20120155>

This operator is a notation for taking both the fractional integral and SYNCHRONIZATION OF FRACTIONAL ORDER uncertain fractional order

http://www.academia.edu/4486179/Synchronization_of_uncertain_fractional_order_chaotic_systems_via_adaptive_interval_type-2_fuzzy_sliding_mode_control

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Comparison of two synchronization methods for fractional order double scroll chaotic system integral and fractional order generalized van der Pol systems.

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The two definitions generally used for the fractional integral are synchronization of fractional Chaos synchronization of the fractional

http://www.academia.edu/3639140/Chaos_Synchronization_of_Fractional-Order_Lorenz_System_with_Unscented_Kalman_Filter

is the α -order Reimann Liouville integral Chaos synchronization of fractional order time-delay Phase synchronization in fractional

http://www.aicit.org/JCIT/ppl/JCIT%20Vol7%20No2_part15.pdf

So, the fractional integral operator of order projective synchronization, in fractional order chaotic systems will be the subject of future research.

<http://ptp.oxfordjournals.org/content/115/3/661.full.pdf>

we firstly propose a novel type of FII switching surface as where is the Riemann-Liouville fractional integral synchronization of fractional

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A fractional integral Multi drive-one response synchronization for fractional-order Adaptive synchronization of fractional-order chaotic

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