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Opcl Coupling And Modified Projective

Opcl Coupling And Modified Projective Synchronization Of A new general and systematic coupling scheme is developed to achieve the modified projective synchronization (MPS) of different fractional-order systems under parameter mismatch via the Open-Plus-Closed-Loop (OPCL) control. Based on the stability

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III. METHODOLOGY USED FOR MODIFIED PROJECTIVE SYNCHRONIZATION BY USING OPCL COUPLING In this section we will briefly describe the OPCL coupling method for synchronize two systems. For this we assume Derive system as , where contains mismatched parameters. The response system is considered as = ,where u (t) is the

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A more physically realizable Open-Plus-Closed-Loop (OPCL) coupling method, introduced by I. Grosu et al. , has recently been used to obtain projective synchronization of two identical and mismatched chaotic oscillators. To our knowledge, there are no reports of FPS through OPCL coupling in chaotic systems.

Modified function projective synchronization of ...

regimes, the OPCL coupling can realize stable amplification or attenuation in identical and mismatched systems. Until now, many researchers have achieved their synchroniza-tion scenarios for integer-order or fractional-order systems through OPCL control []. It should be noted that most of the existing works focus on synchronization between

Research Article Modified Projective Synchronization ...

A new general and systematic coupling scheme is developed to achieve the modified projective synchronization (MPS) of different fractional-order systems under parameter mismatch via the Open-Plus-Closed-Loop (OPCL) control. Based on the stability theorem of linear fractional-order systems, some sufficient conditions for MPS are proposed. Two groups of numerical simulations on the ...

Modified Projective Synchronization between Different ...

First of all, OPCL coupling provides synchronization in all systems without restrictions on the symmetry class of a dynamical system. Secondly, in the synchronization regimes, the OPCL coupling can realize stable amplification or attenuation in identical and mismatched systems. ... Modified projective synchronization of the fractional-order ...

Complex dynamical behavior and modified projective ...

In this paper, to deal with the problem of modified function projective synchronization (MFPS) between two different networks with delayed couplings and delayed nodes of different dimensions, a ...

Adaptive Open-Plus-Closed-Loop control method of modified ...

OPCL coupling method is a physically realizable method. ... A new general and systematic coupling scheme is developed to achieve the modified projective synchronization (MPS) of different ...

(PDF) Function projective synchronization in chaotic and ...

FUNCTION PROJECTIVE SYNCHRONIZATION OF A NEW HYPER CHAOTIC SYSTEM . Ayub Khan. 1. and Priyamvada Tripathi. 2. Abstract- In this article a function projective synchronization (FPS) of two identical new hyper chaotic systems is defined and scheme of . FPS is developed by using Open-Plus-Closed-Looping (OPCL) coupling . method.

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