A NEW EVOLUTIONARY METHOD TO PARAMETERS AND ORDERS IDENTIFICATION AND SYNCHRONIZATION OF CHAOTIC FRACTIONAL-ORDER SYSTEMS

Reviewer 1: --

1. In several sections, sentences have spelling and grammar mistakes, which needs to be corrected.

2. In several sections' sentences have a space problem, which needs to be corrected.

3. Proper sentence construction in several sections to be modified.

Page No.	Actual	Suggested
1	*theory usually known with integer order*	*theory is usually known for integer-order*
1	*the large number of fractional order*	*a large number of fractional-order*
1	in the good	in good
1	the bases	the basis
1	for on-line	for the online
1	usually has been	usually have been
1	Usual way	The usual way
1	cause error form real	causes errors to form real
1	to parameters	to the parameters
1	using the Biogeography-based	using Biogeography-based
2	Basis	The Basis
2	using adaption	using the adaption
2	the large	A large
2	of fractional order	of the fractional order
2	in next part	in the next part
2	a chaotic system	Chaotic
2	on this systems are	of these systems is
2	has been	Have been
2	on the	In the
2	because order	because the order
2	little changes on	few changes in
2	Changes	Change
2	un stable or hyperchaotic	unstable, or hyperchaotic
2	on chaotic system. Large	on the chaotic system. A large
2	Filed	Field
2	paper as the follows. In the section	paper is as follows. In section
2	on the fractional	of fractional
2	on the section3	in section3
2	is mentioned on	are mentioned in
2	the follow	Follows

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2	of definition	of definitions
2	of fractional-order	of the fractional-order
2	deined as the follows	defined as follows
3	a effective	an effective
3	have many	hase many
3	Basis	The Basis
3	Compare	Comparison
3	In BBO	In the BBO
3	Number	The number
3	has direct	has a direct
3	On	In
3	with immigration	with the immigration
3	population of solutions are	the population of solutions is
3	Emigration	the emigration
4	is number of habitat	is the number of habitats
4	Main	The Main
4	Is	Are
4	Chaotic attractor of fractional-order	The chaotic attractor of the fractional-order
4	the each habitat, repeat the steps	each habitat, repeat steps
4	Does	Do
4	A n-dimensional	An n-dimensional
4	the the state	the state
5	of afractional	of a fractional
5	An estimation of system	Estimation of the system
5	of vector	of a vector
6	of system	of the system
6	Compared	Comparison
6	Are	Is
6	of system	of the system
6	of Adams-Bashforth	of the Adams-Bashforth
6	which shows	that shows
6	of drive system and g is same	of the drive system and g is the same
7	and response	and the response
7	Selection	The Selection
7	is prove	Proves
7	choosing appropriate	choosing the appropriate
7	satisfies stability	satisfies the stability
8	using Particle	using the Particle
8	Identify	Identifies
8	that proposed	that the proposed
8	Are	Is
8	Results of this comparison is	The results of this comparison are
8	with active	with the active

8	on the Fig	in Fig
9	Parameter	Parameters
9	in compared with an other	compared with other
9	Result shows that proposed	The result shows that the proposed
9	is good	is a good

Comments to Editor :

The article can be accepted for possible publication after modifying the content.

Reviewer 2: --

1. Paper should be written in JMCMS Journal format.

2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.

3. Authors need to Modify the Abstract and conclusion more appropriately.

4. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

After modifying the content, the paper can be accepted for possible publication.

Reviewer 3: --

1. Paper should be written in JMCMS Journal format.

2. References and in-text citations are not in JMCMS format.

3. More references should be included and sequentially/adequately arranged, as cited in the text.

4. The Abstract and conclusion are needed to be Modified in accordance to fulfill the paper's aim.

4. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. After modifying the content, the paper can be accepted for possible publication.

[Note: This is a computer-generated Report hence, no need for any Signature.]

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