



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Research and Review in Physics</a>
Manuscript Number:	<b>Ms_AJR2P_44453</b>
Title of the Manuscript:	<b>MODULATED FEEDBACK AND COUPLING TIME DELAYS, AND ALL-TO-ALL CHAOS SYNCHRONIZATION IN A NETWORK OF NETWORKS:ONE OF THE SIMPLEST CASES</b>
Type of the Article	

**General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

**PART 1: Review Comments**

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	1. In numerical simulation part, the comparison with existing results should be provided to demonstrate the advantages of the proposed method. 2.References are not new enough. The author may need to quote some relatively new articles. And the dates of references 5 and 6 are problematic.	
<b>Minor</b> REVISION comments	1.The author may need to add some remarks to make the article more substantial On this topic, some recent works could be mentioned and compared: "Synchronization of memristive BAM neural networks with leakage delay and additive time-varying delay components via sampled-data control," Chaos, Solitons & Fractals, vol. 104, pp. 84-97, November 2017. DOI: 10.1016/j.chaos.2017.08.011; "Short-term wind speed forecasting via stacked extreme learning machine with generalized correntropy," IEEE Transactions on Industrial Informatics, 2018. DOI: 10.1109/TII.2018.2854549; "A novel human activity recognition scheme for smart health using multilayer extreme learning machine," IEEE Internet of Things Journal, 2018. DOI: 10.1109/JIOT.2018.2856241; "Synchronization Control of Memristive Multidirectional Associative Memory Neural Networks And Applications in Network Security Communication[J]." IEEE Access, 2018, PP(99):1-1; "Finite-time Synchronization of Chaotic Memristive Multidirectional Associative Memory Neural Networks And Applications in Image Encryption[J]." IEEE Access, PP(99):1-1. 2.Grammatical error and some typos exist that should be checked and corrected throughout the paper.	
<b>Optional/General</b> comments		

**PART 2:**

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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