SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	**Ms_JAMCS_46761**
Title of the Manuscript:	**A Secured and Adaptive Media Streaming Service**
Type of the Article	**Original Research 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:

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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)*
Compulsory REVISION comments	This paper studied the Secured and Adaptive Media Streaming Service. It is some meaningful. Minor revision should be done for this version of the paper as follows: 1) The title of this paper should be revised. 2) Mathematical modelling to analyze the service should be added in the section. 3) The format of the reference should be revised. The reference is not enough. Some important recent references are missing, the following references must be totally added in the Section "References" (otherwise, the reference is not enough, then it must be revised again until it is enough): [1]Xiang Wang, Xiaodong Song. New Medical Image Fusion Approach with Coding Based on SCD in Wireless Sensor Network.Journal of Electrical Engineering & Technology, 2015,10(6):2384-2392. [2]Song X D,Wang X, Extended AODV Routing Method Based on Distributed Minimum Transmission (DMT) for WSN. International Journal of Electronics and Communications,2015,69(1):371-381. [3]Degan Zhang, Guang Li, Ke Zheng. An energy-balanced routing method based on forward-aware factor for Wireless Sensor Network. IEEE Transactions on Industrial Informatics, 2014,10(1):766-773. [4]Degan Zhang, Xiang Wang, Xiaodong Song. A Novel Approach to Mapped Correlation of ID for RFID Anti-collision. IEEE Transactions on Services Computing, 2014,7(4):741-748. [5]Ke Zheng, Ting Zhang. A Novel Multicast Routing Method with Minimum Transmission for WSN of Cloud Computing Service. Soft Computing, 2015,19(7):1817-1827. [6]Xiaodan Zhang. Design and implementation of embedded un-interruptible power supply system (EUPSS) for web-based mobile application. Enterprise Information Systems, 2012, 6(4):473-489 [7]Degan Zhang. A new approach and system for attentive mobile learning based on seamless migration. Applied Intelligence, 2012, 36(1):75-89 [8]Ke Zheng, Dexin Zhao. Novel Quick Start (QS) Method for Optimization of TCP. Wireless Networks, 2016,22(1):211-222. [9]X J Kang. A novel image de-noising method based on spherical coordinates system, EURASIP Journal on Advances in Signal Processing,2012,2012(110):1-10 DOI:10.1186/1687-6180-2012-110 [10]Xiang Wang, Xiaodong Song. New Clustering Routing Method Based on PECE for WSN. EURASIP Journal on Wireless Communications and Networking,2015,2015(162):1-13. DOI: 10.1186/s13638-015-0399-x [11]Xiaodong Song,Xiang Wang. New Agent-based Proactive Migration Method and System for Big Data Environment (BDE). Engineering Computations,2015,32(8):2443-2466 [12]Yanan Zhu. A new constructing approach for a weighted topology of wireless sensor networks based on local-world theory for the Internet of Things (IOT). Computers & Mathematics with Applications, 2012,64(5):1044-1055 [13]Yanping Liang. A kind of novel method of service-aware computing for uncertain mobile applications. Mathematical and Computer Modelling, 2013,57(3-4):344-356 [14] Zhao C P. A new medium access control protocol based on perceived data reliability and spatial correlation in wireless sensor network. Computers & Electrical Engineering.2012,38(3):694-702 [15] Li W B. Novel Fusion Computing Method for Bio-Medical Image of WSN Based on Spherical Coordinate.Journal of Vibroengineering,2016,18(1):522-538. [16] Ma Z. Shadow Detection of Moving Objects Based on Multisource Information in Internet of Things. Journal of Experimental & Theoretical Artificial Intelligence.	Thank you for your comment.

	2017,29(3):649-661. [17] Ma Z. A Novel Compressive Sensing Method Based on SVD Sparse Random Measurement Matrix in Wireless Sensor Network. Engineering Computations,2016,33(8):2448 - 2462. [18] Si Liu,Ting Zhang. Novel Unequal Clustering Routing Protocol Considering Energy Balancing Based on Network Partition & Distance for Mobile Education, Journal of Network and Computer Applications, 2017,88(15):1-9. DOI:10.1016/j.jnca.2017.03.025 [19] Zhou S, Ya-meng Tang. A low duty cycle efficient MAC protocol based on self-adaption and predictive strategy, Mobile Networks & Applications, 2017,2. DOI: 10.1007/s11036-017-0878-x [20] Niu H L, Liu S. Novel PEECR-based Clustering Routing Approach. Soft Computing,2017,21(24): 7313-7323 DOI: 10.1007/s00500-016-2270-3 [21] Niu H L, Liu S. Novel Positioning Service Computing Method for WSN, Wireless Personal Communications,2017,92(4): 1747–1769 DOI:10.1007/s11277-016-3632-y [22] Zhou S, Chen J, Liu S. New Mixed Adaptive Detection Algorithm for Moving Target with Big Data. Journal of Vibroengineering, 2016,18(7):4705 - 4719 [23] Jie-qiong Chen, Guo-qiang Mao. Capacity of Cooperative Vehicular Networks with Infrastructure Support: Multi-user Case. IEEE Transactions on Vehicular Technology,2018,67(2):1546-1560. [24] De-gan Zhang, Hui Ge. New Multi-hop Clustering Algorithm for Vehicular Ad Hoc Networks. IEEE Transactions on Intelligent Transportation Systems, 2018,7. DOI:10.1109/TITS.2018.2853165 [25] Ting Zhang, Jie Zhang. A Kind of Effective Data Aggregating Method Based on Compressive Sensing for Wireless Sensor Network. EURASIP Journal on Wireless Communications and Networking,2018,2018(159):1-15. DOI: 10.1186/s13638-018-1176-4 [26] Ting Zhang. Novel Optimized Link State Routing Protocol Based on Quantum Genetic Strategy for Mobile Learning. Journal of Network and Computer Applications, 2018,2018(122):37-49. DOI:10.1016/j.jnca.2018.07.018 [27] Chenchen, Yu-ya Cui. New Method of Energy Efficient Subcarrier Allocation Based on Evolutionary Game Theory. Mobile Networks and Applications, 2018,9. DOI: 10.1007/s11036-018-1123-y [28] Si Liu, Xiao-huan Liu. Novel Dynamic Source Routing Protocol (DSR) Based on Genetic Algorithm-Bacterial Foraging Optimization (GA-BFO). International Journal of Communication Systems,2018,9 DOI: 10.1002/dac.3824 4) The performance of the service should be analyzed. 5) Polish the whole paper.	
Minor REVISION comments		
Optional/General 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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	