SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	**Ms_JAMCS_37067**
Title of the Manuscript:	**Novel technique for utilizing analogue video signal for IRFPA raw data transfer for calibration purposes**
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:

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

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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	- Add a paragraph at the end of the introduction section to clarify the main contribution. - Please try to redraw the figures to be in a suitable form - Please reformat all references to be with the same format - You have to discuss the security issue for your model and include new references for that such as the following: 1- M Elhoseny, X Yuan, HK ElMinir, and AM Riad, " An energy efficient encryption method for secure dynamic WSN", ***Security and Communication Networks***, ***Wiley***, 9(13): 2024-2031, 2016 (Doi: 10.1002/sec.1459) 2- Mohamed Elhoseny, Hamdy Elminir, Alaa Riad, Xiaohui Yuan, "A secure data routing schema for WSN using Elliptic Curve Cryptography and homomorphic encryption", ***Journal of King Saud University - Computer and Information Sciences, Elsevier***, 28(3):262-275, 2016	

	3- M Elhoseny, X Yuan, Z Yu, C Mao, H El-Minir, and A Riad, " Balancing Energy Consumption in Heterogeneous Wireless Sensor Networks using Genetic Algorithm", IEEE Communications Letters, IEEE, 19(12): 2194 -2197, 2015 (DOI: 10.1109/LCOMM.2014.2381226) 4- Mohamed Elhoseny, Khaled Elleithy, Hamdi Elminir, Xiaohui Yuan, and Alaa Riad, " Dynamic Clustering of Heterogeneous Wireless Sensor Networks using a Genetic Algorithm, Towards Balancing Energy Exhaustion", ***International Journal of Scientific & Engineering Research***, 6(8):1243-1252, 2015	
Minor REVISION comments		
Optional/General comments		

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