



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_30205
Title of the Manuscript:	Development of Multi-Functional Control Architecture for Multisensor Surveillance Systems
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>)



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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)
<u>Compulsory</u> REVISION comments	The Paper pertains to a topic of current interest.	In fact, the distributed and decentralized data fusion and nonlinear information filters structure tremendously improves the accuracy of the navigation systems. The algorithm produced reliable results even when presented with potentially very noisy data. Finally the control system will continued to function properly even when some of the sensor are isolated from the system when it was running and also shows all the advantages that were predicted.
<u>Minor</u> REVISION comments	NIL	
<u>Optional/General</u> comments	NIL	