



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_15551
Title of the Manuscript:	Microcontroller based intruder lighting system (MBILS)
Type of the Article	Method 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	<p>The design of a MBILS device is studied in the present paper. The different modules are detailed with interesting technical analysis. However, the text needs significant improvements and the discussion is too evasive.</p> <ol style="list-style-type: none"> 1) I have put many corrections in red within the text in the scanned document <i>PSIJ_15551-CORRECTIONS.pdf</i>. Please correct and check very carefully the entire manuscript. Sentences have to be written in correct English. Do not mix American and British English: use one or the other. 2) Figures and equations have to be clearly depicted. Captions have to be put for each figure. Intermediate calculations shouldn't appear. References have to be written taking more care. 3) In the design analysis section (line 184), the power supply module and the camera module are not detailed. 4) The discussion part is too succinct. The authors must comment on the tests which were carried out. 	Yes, observations (1, 2,3 and 4) taken to significant improvement



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<u>Minor</u> REVISION comments	<p>1) The title seems very general. It could be replaced by “Design of a microcontroller based intruder lighting system”.</p> <p>2) Line 20: Authors say that there are various studies on intruder systems. They should quote a few references.</p>	Observations (1 and 2)taken
<u>Optional/General</u> comments		