



SDI Review Form 1.6

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| Journal Name: | Physical Science International Journal |
| Manuscript Number: | Ms_PSIJ_28829 |
| Title of the Manuscript: | Determining Global Solar Radiation Incident on Tilted Surfaces with Different Tilt Angles at the Department Of Physics Makerere University |
| 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) |
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| <u>Compulsory</u> REVISION comments | No major issues detected | Thank you |
| <u>Minor</u> REVISION comments | <p>Line 42: change brackets by parentheses in [MEMD]</p> <p>Line 45: explaining the meaning of FAO.</p> <p>Line 201: rephrase, take into account that both references would be cited together.</p> <p>Line 252: define what is the meaning of WMO.</p> <p>About section 3.5 Model formulation, in lines 380-382 it is said that out of the 183 data points, 151 were used for model formulation and the rest were used in model testing. How was this data split performed? Please, explain in the article.</p> | <i>All the corrections suggested, have been identified and put in order and highlighted with a yellow colour in the original manuscript</i> |
| <u>Optional/General</u> comments | <p>From my point of view the article is well written and would be of interest for the readers of the journal. I recommend its publication after solving the minor issues outlined in my report.</p> | Thank you |