



**SDI Review Form 1.6**

**PART 1:**

Journal Name:	<b><u>Physical Review &amp; Research International</u></b>
Manuscript Number:	<b>MS: 2012_PRR_I_2933</b>
Title of the Manuscript:	<b>Solar Wind, Earth's Rotation and Changes in Terrestrial Climate</b>

**General guideline for Peer Review process is available in this link:**

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

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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### **PART 2:** Review Comments

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b><u>Compulsory</u></b> REVISION comments	<p>The paper is a detailed review of the climatic change topic faced according to an holistic approach instead of the more used reductionist approach.</p> <p>The author examines different papers regarding the influence of solar wind on magnetosphere, cosmic rays, Earth's rotation, Gulf stream and air/sea temperature. The paper is well written and shows how the global warming topic can be faced also through simple models not necessarily implying the GCM ones.</p>	<p>OK, fine</p> <p>OK, fine</p> <p>Many thanks, fine OK</p>
<b><u>Minor</u></b> REVISION comments	<p>pag. 1, row 38: Earth <b>instead of</b> Earth's</p> <p>pag. 6, Kiron et al.. <b>is not included</b> in the References</p> <p>pag. 7,row 214: he <b>instead of</b> the</p> <p>pag.7,Barnes et al., <b>is not included</b> in the References</p> <p>pag. 10, row 336: trnaslated <b>instead of</b> translated</p> <p>pag. 10, row 337: Eqator-to-Pole surface temerature gradien <b>instead of</b> Equator-to-Pole surface temperature gradient</p> <p>pag. 12, Fig. 8: Increaded <b>instead of</b> Increased</p> <p>pag. 12, Fig. 8: Medidional <b>instead of</b> Meridional</p> <p>pag. 16, row 575: Des <b>instead of</b> Does</p> <p>pag. 578, row578: temprature <b>instead of</b> temperature</p>	<p>Cannot find it</p> <p>OK, now included</p> <p>No, "he" refers to Bucha</p> <p>OK, now included</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p> <p>OK, corrected</p>



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	pag. 578, row579: Emperical <b>instead of</b> Empirical	OK, corrected
<b><u>Optional/General</u></b> comments		