



SDI Review Form 1.6

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	MS: 2012/PRRI/2399
Title of the Manuscript:	The classical mechanics from the quantum equation.

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

	Reviewer's comment	Author's comment <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>
<u>Compulsory</u> REVISION comments	<ol style="list-style-type: none"> 1. What is the difference between QSHA (line 10) and SQHA (line 16)? 2. It is necessary to give comments to all letter symbols in form. (1)-(5)..., to the term PDF(line 58), e.c.t. <p>These defects make the further reading of the text very difficult.</p>	The discrepancies along the text have been eliminated and symbols have accurately defined.
<u>Minor</u> REVISION comments	It seems that this text is written in the Word-equation. This makes all formulas readable bad. We recommend to prepare it in LaTeX, as it accepted in the most favourite scientific journals.	The readability of the formulas has been improved.
<u>Optional/General</u> comments	<p>As a whole, the paper is of interest from the point of view of the study of the present-day problem, namely, influence of fluctuations correlation on the origin of non- local properties of system. Further, in our opinion, it will be useful to investigate what form of uncertainty relation takes place in this case.</p> <p>The paper can be published.</p>	I agree. The model leads to new mathematical relations about the uncertainty relation but they are still under the critical evaluation of the author and are not ready for publication.