



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37038
Title of the Manuscript:	Generalized Uncertainty Relations in Quantum Mechanics and the Principles of Completeness in Physics
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>)

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	The paper is very elemental compared with other studies followed for others. The author no show the measures of uncertainty of the different frames, realizing a general uncertainty criteria to, for example, the measure of the statins of energy to spectral curvature, or other field observable can be consigned in other plane spectra. The contents of this paper appear in many books A statistical mechanics study could conduct this research in other level,...for example.....research level constructing a certain parameters in this study. And ...what happen with the QED? The paper require a revising in the orthographic and redaction in English.	We believe our proposals are, in fact, quite original, even if based, in last resort, on the general outlook defended by Louis de Broglie. In fact, this is an attempt to consolidate and develop some of his ideas, especially in what concerns the dangers of a careless use of Fourier analysis and the need to consider an underlying nonlinear description, masked, almost always, by a linear description. Studies on solutions of a specific nonlinear Schrodinger-type equation were conducted by A.R.S. (now included in the references) for some standard physical systems, such as the harmonic oscillator and the hydrogen atom. Our present work is being developed at the level of nonrelativistic quantum mechanics, QED, may-particle systems, etc, should follow in time. Our English has been revised.
Minor REVISION comments		
Optional/General comments		