



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	MS: 2012 PRRI 2773
Title of the Manuscript:	Application of Non-local Quantum Hydrodynamics to the Description of the Charged Density Waves in the Graphene Crystal Lattice.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The authors addressed to all questions and comments very well. The first version of the paper was well written, and now it is even more clear and represents text from which the readers may learn about certain transport processes in graphene.</p> <p>Just a remark (not mandatory, of course), for some future plots: if the default font size in some plot is too small, it would be good to enlarge it before saving the plot. If using Maple, customizing a plot legend can be achieved, for instance, by introducing options 'axesfont' and 'labelfont' in the 'plot' command.</p>	<p>Many thanks for the high estimate of our work.</p> <p>Very useful remark for my future work. Absolutely typical problem arising by the paper preparation. Thanks. Prof. Boris V. Alexeev</p>