

Editors Comments :

I have reviewed the documentation you kindly supplied. Please consider the following:

- The mathematical formulations are sufficiently advanced to warrant a critical analysis. There is little question that the author is skilled in this aspect of the topic.
- The characterization of the information provided by extrapolating the mathematical expressions to physical analogs is simplistic at best. Taken on its own merits, the integration of the data to provide instructive illustrations is not sufficiently evolved to provide others who are skilled in the art with useful visualization tools.
- The extension of the data sets to illuminate the landscape of underlying vector forces, tensors, and applicable indices of boundary-layer interactions is not provided in the paper. Without this information, the calculations provided by the author remain isolated and are therefore not useful or instructive. The absence of this component, which is requisite for fully configured papers, reduces the paper to a series of interesting equations with little or no useful component.
- The absence of a 'Summary and Conclusions' component is a terminal failure for this paper. The purpose of the Journal is to provide peer-reviewed information that illuminates the state of the art by providing merit-worthy research which is expressed in a manner that is both instructive and original. There is nothing useful about this paper as it currently stands, with the possible exception that it demonstrates the author's ability to solve complex mathematical equations.

The subject matter is arcane by definition – when the dynamics of fine-scale physical interactions are reduced to 2-dimensional formulae which are not accompanied by an adequate explanation of such things as quantum thresholds, boundary layer effects, underlying vectors, tensors and stressors, and related dynamics, the paper loses its value.

Authors Feedback :

Thank you for all kindly and technical report, and thanks for accepted my paper “On Multiple Zagreb indices of a family of Hexagonal Nanotubes” for publish in your journal “Physical Science International Journal (SDI)”, sorry for the inconvenience.

But I say again that about the texts, formulas, notations and figures in this paper, I tied to write these in simply to make my results easily and faster, no I try to write all sentences, computations and formulas completely and clearly. I try to say all useful mathematical formulas and notations. I think that I write all useful concepts about presented topic of Hexagonal Nanotubes (especially: Armchair Polyhex Nanotubes.) in the Abstract , Introduction and main text of this paper (Of course in short and simple sentences). I hope that you publish this paper in your journal with these reasons.