

Editor's Comment:

The authors give no indication with regard to the motivation of their work. There are many computer calculations of the electronic structure of carbon allotropes. Why did these authors undertake a new one? Do their results differ from others' results, do their results agree? The ground state energies should be given per molecule, 0% error is not professional.

Until the authors do not explain their motivation, the status of their results and do not correct the errors, I do not recommend publication.

Editor's Details:

Dr. Marian Apostol

Professor, Theoretical Physics, Institute for Atomic Physics, Magurele-Bucharest, Romania