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Journal Name:	Physical Science International Journal	
Manuscript Number:	2015_PSIJ_18439	
Title of the Manuscript:	Modified Lee-Low-Pines Polaron in Spherical Quantum Dot in an Electric Field. Part 2: Weak Coupling and Temperature Effect	
Type of the Article	Original Research Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

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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		
Minor REVISION		
comments		
Optional/General comments	In this paper, author worked on the influence of electric field on the ground state energy of polaron in spherical semiconductor quantum dot (QD) using modified Lee Low Pines (LLP) method. There are lots of literature in the paper about the topic. There is a same paper in the literature; Physical Science International Journal, Modified Lee-Low-Pines Polaron in Spherical Quantum Dot in an Electric Field A. J. Fotue1* S. C. Kenfack1, H. Fotsin2, M. Tiotsop1, L. C. Fai1 and M. P. Tabue Djemmo1,3, PSIJ, 6(1): 15-25, 2015; Article no.PSIJ.2015.029 The paper published before, Physical Science International Journal, Modified Lee-Low-Pines Polaron in Spherical Quantum Dot in an Electric Field A. J. Fotue1*, S. C. Kenfack1, H. Fotsin2, M. Tiotsop1, L. C. Fai1 and M. P. Tabue Djemmo1,3, PSIJ, 6(1): 15- 25, 2015; Article no.PSIJ.2015.029	

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