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Journal Name:	**Physical Science International Journal**
Manuscript Number:	**Ms_PSIJ_37306**
Title of the Manuscript:	**A New Method Calculating The Sublevels Of Multi-Quantum Well Structures**
Type of the 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:

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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	The Keywords should be Kronig-Penney model, Electron interference model, multi-quantum well structure In Paragraph 2, line 23 change MOCVD technique by Metalorganic Chemical Vapor Deposition (MOCVD) technique In Paragraph 3 line 50 n = ±1,±2,±3,...here Lw is well width → n = ±1,±2,±3,... Here Lw is well width line 68 Where ... is planck constant divided by ... → where ... is Planck constant divided by … line 100 is planck constant, C the → is Planck constant, c the line 104 (n=1,2,...)above → (n=1,2,...) above line 124 According to Kronig-Penney model → According to Kronig-Penney (KP) model line 128 where … is planck constant divided by … Substituting … → Substituting ... line 148 MOW structure → MQW structure line 178 E6 =0.352eV.Due → E6 = 0.352 eV. Due line 190 (n=1,2,3...)above → (n=1,2,3...) above line 195 MOW structure → MQW structure In table 2 EF 154.5 1 → EF 154.5 (E 1) 142) → (E1) (142) line 202 at 1312cm-1 ? line 217 and 221 Kronig-Penney model → KP model Kronig-Penney model → KP model	

	Reference 7 is not ok	
Optional/General comments	On reference 9 jian Zhang, jun-ming Zhou → Jian Zhang, Jun-Ming Zhou ? The whole text should be revised to improve it	

Reviewer Details:

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