



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37435
Title of the Manuscript:	Multi-Phonon Raman Scattering in GaAs/Al _{0.28} Ga _{0.72} As Super-lattice
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The article was improved from the point of view of readability and less important data. The main disadvantage of the article- proves that author has superlattice and the spectrum is a spectrum of superlattice was not corrected. Reviewer cannot find any additional data added that prove the measured samples is superlattice.</p>	

Reviewer Details:

Name:	<i>Kacper Grodecki</i>
Department, University & Country	<i>Institute of Solid State Physics, Military University of Technology, Poland</i>