



## SDI FINAL EVALUATION FORM 1.1

### PART 1:

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	2015_PSIJ_18553
Title of the Manuscript:	Electrical and photoelectric properties of crystal InGaTe2

### PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)		Authors' response to final evaluator's comments
Line No	Comments	
	The way they presented is too Bad, I could see very small improvement in the revised manuscript. Still it is not ok. If only the language is ok, then only we can think about the subject	
	There are hundreds of spelling mistakes	
	Sentences are incomplete	
	radiation with energy of quantum $\hbar\omega = 1,17\text{eV}$ the impurity photoconduction holds..... <b>incompletion</b>	
Line 48	"Photoconductivity of the crystal $\text{InGaTe}_2$ was investigated by collinear source of light at stationary mode, by the method of modulation of light intensity at frequency at 47kHz." <b>Unable to Understand</b>	
	Energy band values and units are not in proper dimension	
Line 100	$\lambda = 1,06 \text{ mkm}$ What It Means?	
Line 111	What you mean by Impurity Photoconductivity?	
Reference	There is no uniformity	
	<b>I strongly recommend to reject this paper</b>	

### Reviewer Details:

Name:	Anonymous
Department, University & Country	Sacred Heart College, Tirupattur, India