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PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	MS: 2012_PRRI_2998
Title of the Manuscript:	The effect of hydrostatic pressure on the electronic properties of TlBr and TlCl radiation detectors

General guideline for Peer Review process is available in this link:

[http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline]

• This form has total 9 parts. Kindly note that you should use all the parts of this review form.

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PART 2: Review Comments

Compulsory REVISION comments	Reviewer's comment The work presented in the manuscript of <i>Amrane</i>	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)
	 and Benkraouda is worth of publication in the journal, after they address the following points: The typo-mistakes are numerous; it is suggested that spell and grammar check may be run on the manuscript. The language of the article is very poor and needs serious effort to be modified. Check the figures and modify the errors for example on Fig. 5: along x-axis is energy but the written one is atomic units. Condensed all the three tables into 1. No need of Fig. 1, as it is well understood. The plots with pressure and without pressure for each compound maybe plotted in the same figure, so that a reader can easily compare when they read the article and can see that what is going on with pressure. In the abstract (FP-LAPW), where FP stands for full potential needs to be corrected. 	
Minor REVISION comments		





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Optional/General comments	

Reviewer Details:

Name:	Prof. Dr. Iftikhar Ahmad
Department, University & Country	University of Malakand, Pakistan

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (2nd June, 2012)