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Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_12881
Title of the Manuscript:	ELECTRON DIFFRACTION AND ELECTRON MICROSCOPYSTUDY OF FILMS CuGaS ₂ .
Type of the Article	Research 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.

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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	 Check the marks in Figure 5. The Miller index (200) and (400) may be marked wrong because (200) should be closer to the spot at center. The title has English grammar error. "ELECTRON DIFFRACTION AND ELECTRON MICROSCOPYSTUDY OF FILMS CuGaS2" should be changed into "ELECTRON DIFFRACTION STUDY OF CuGaS2 FILM". 	
Minor REVISION comments	Although the Abstract states that the paper is investigating amorphous CuGaS2 amorphous films, most of the results as shown Figure 4 through 7 are about single crystals or crystalline films. The authors may wish to discuss this issue.	
Optional/General comments	The technical content of the paper seems interesting, but the English needs to be polished. In addition, the structure of the paper needs to be modified. For example, a section of Conclusion is needed. Some paragraph is one sentence; Combining the sentences into a paragraph may be better.	

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