



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	MS_PSIJ_33572
Title of the Manuscript:	Far-Infrared Spectra of the Alloy of Germanium-Antimony-Tellurium in the Glassy and Crystalline State
Type of the Article	Original 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	<p>This paper is acceptable with revision. The FTIR study about glass material is very hard. The author can use to some literature which are milestone about FTIR on the glass analysis:</p> <p>Kariper I.A., Ozpazan T., "Optical and electronic properties of iron xanthate thin film", INDIAN JOURNAL OF PURE & APPLIED PHYSICS, vol.52, pp.348-353, 2014</p> <p>Kariper I.A., Özpazan T., "Optical properties of cobalt xanthate films on different substrates", International Journal of Minerals, Metallurgy and Materials, no.7, pp.736-740, 2014</p> <p>Kariper I.A., "A new inorganic azo dye and its thin film: MoO₄N₄H₆", INTERNATIONAL JOURNAL OF MINERALS METALLURGY AND MATERIALS, vol.21, pp.510-514, 2014</p> <p>Kariper I.A., "Production of HfO₂ thin films using different methods: chemical bath deposition, SILAR and sol-gel process", INTERNATIONAL JOURNAL OF MINERALS METALLURGY AND MATERIALS, vol.21, pp.832-838, 2014</p>	<p>You're right, the FTIR study about glass materials is very hard, therefore we with great interest have read your papers in INDIAN JOURNAL OF PURE & APPLIED PHYSICS, vol.52, pp.348-353, 2014; International Journal of Minerals, Metallurgy and Materials, no.7, pp.736-740, 2014; INTERNATIONAL JOURNAL OF MINERALS METALLURGY AND MATERIALS, vol.21, pp.510-514, 2014, and INTERNATIONAL JOURNAL OF MINERALS METALLURGY AND MATERIALS, vol.21, pp.832-838, 2014.</p> <p>We revised the manuscript, with taking the referee's comments into account. Please see the revised paper with all the corrections highlighted in yellow colour.</p> <p>We are grateful to the referee for his thorough analysis of the article and the comments.</p>
Minor REVISION comments		
Optional/General comments		