



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<ol style="list-style-type: none">1. The key words of "susceptibility, dielectric, resistivity & spectroscopy" are not found under Abstract. Please include for better readability.2. The word ZnS is not defined under Abstract. Please help to define the word of ZnS.3. Note that the ZnS thin film can be fabricated at room temperature but it needs ~ 24 hours. Any other synthesis methods to shorten the synthesis turn-around-time and at higher temperature than room temperature?4. What is the motivation of this ZnS synthesis at room temperature? Could the author include under Discussion section?5. Need a minor revision on the manuscript to address above concerns.	<p>Comments 1 and 2 have been addressed.</p> <p>As regards comment 3, Yes, very possible. Other chemical methods like metal organic chemical vapour deposition technique has a deposition time of between 1 to 2 hours and the temperature can be increase as desired.</p> <p>Comment 4: our motivation of room temperature was due to contemporary trend in optoelectronics industries, as low temperature deposited films find application in devices like microchips and digital logics. Including this in discussion section is not necessary as most material scientists are pretty aware of this fact.</p>