Paper published/Accepted/communicated for publication

1. *Effect of Silver Dissolution on Electrical Properties of As$_2$S$_3*  
   N. Goyal, *Abdolali Zolanvari* and S.K. Tripathi  

2. *Effect of Photo and Thermal Dissolution of Silver on the Electrical Properties of a-As$_2$S$_3*  
   N. Goyal, *Abdolali Zolanvari* and S.K. Tripathi  

3. *Silver Dissolution in Chalcogenide Glasses*  
   N. Goyal, S.K. Tripathi and *Abdolali Zolanvari*  
   Proceedings in National Conference on “Recent Developments in Disordered Materials”, 15-16, March 2001, Dept. of Physics, Panjab University, Chandigarh, 160014-India (To be published).

4. *Effect of Ag Dissolution on Electrical Properties of a-As$_2$S$_3*  
   N. Goyal, *Abdolali Zolanvari* and S.K. Tripathi  
   Proceedings in National Conference on “Recent Developments in Disordered Materials”, 15-16, March 2001, Dept. of Physics, Panjab University, Chandigarh, 160014-India (To be published).

5. *Photo and Thermal Dissolution of Ag into a-Ge$_{20}$Se$_{80}$ Glass*  
   *Abdolali Zolanvari*, S.K. Tripathi and N. Goyal  
   Proceedings in National Seminar on “Physics of Materials for Electronic and Optoelectronic Devices” Dept. of Physics, Jai Narayan University, Jodhpur, Rajasthan-342005 India (To be published).

6. *Effect of photo and Thermal Dissolution of Silver on the Electrical Properties of As$_2$S$_3*  
   N. Goyal, *Abdolali Zolanvari* and S.K. Tripathi  
7. Effect of Photo and Thermal Dissolution of Ag into a-Ge$_{20}$Se$_{80}$ Glassy alloy

Abdolali Zolanvari, S.K. Tripathi and N. Goyal,
Second National Conference on “Thermo-Physical Properties”
To be held on 19-21 Sept 2002, Dept. of Physics, University of Rajasthan, Jaipur-302004, India (Accepted for presentation).

8. Photo Dissolution in a-Ge$_{20}$Se$_{80}$ Glassy Alloy

Abdolali Zolanvari, N. Goyal and S.K. Tripathi
13$^{th}$ International symposium on “Non-Oxide Glasses and New Optical Glasses, to be held on Sept. 2002 at Paradubice Czech Republic (Accepted for Presentation).