Title of Talks Workshop on Graphene and Topological Insulators School of Physics, IPM 29-30 September, 2010

N. Abedpour:	Mechanical Properties of Graphene Sheets (<u>Note</u> , <u>Audio</u>)
R. Asgari	Introductory Remarks on Graphene Physics and Topological Insulators (Note, Audio)
H. Cheraghchi	Transport through Graphene Nanoribbons and Disordered Graphene Superlattice (Note, Audio)
M. Farjam	Hydrogen Adsorption on Graphene Sheets (Note , Audio)
S. A. Jafari	RVB Approach in Graphene (Note, Audio)
K. Jahanbani	Effect of Holstein Phonons on the Optical Conductivity of Gapped Graphene (Note, Audio)
S. Khorasani	Garphane Based Electonics (Note, Audio)
A. Lohrasebi	Thermal Gradient in Graphene sheet for Make C60 Molecules to Move (Note, Audio)
L. Majidi	Giant Pseudo-Magneto Resistance in Monolayer Graphene Pseudo-Spin Valves (<u>Audio</u>)
H. Mosadegh	Plaquette Valence-Bond Ordering in J_1-J_2 Heisenberg Antiferromagnet on the Honeycomb Lattice (Note , Audio)
N. Nafari	Correlation between Curvature and Electron-Hole Puddles (<u>Audio</u>)
G. Rashedi	In-Plane Magnetoresistance on the Surface of Topological Insulators (Note, Audio)
R. Rasuli	Experimental Results on Gas Sensing and Mechanical Properties of Graphene Sheets (Note, Audio)