

Name : First Ali Middle Mahmoud Surname Hafez



Position : Professor

Date &Place of birth : 23/8/1936 Mallawi

Gender : Male

Phone : 088411468

Academic Qualifications

Degree	Date	University (name& location)	Specialization
Ph.D.	12-1976	Bombay Univ., India	Solid state Phys.,
M.Sc.	7/1971	Assiut Univ., Phys.,	Experimental Phys.,
B.Sc.	7/1968	Assiut Univ., Phys.,	Special Phys.,
B.Sc.	6/1958	Ein shams Univ.,	Phys., Chem., from training College

Fields of interest :

- 1- Non Crystalline materials (glass)
- 2- Atomic Phys.,
- 3- Molecular Phys.,
- 4- Optical Properties of solids

Experiences :

- 1- Lecturer
- 2- Researcher
- 3- GUIDENCE FOR student training at training College

Recent published materials:

- 1 – Electron Paramagnetic Resoance studies of titanium (III) in
alkali Borate glasses By: M.A Hefni A.M.Hafez, and Y.H.Gameel .
- 2- Space- resolved Photo effect in Zn3P2

By: N.Mir owska, A.M. Hafez, J.M. Pawlikowski .