

**Name :** First Abed Monem Middle Sayed Surname Soltan

**Position :** Lecture of Physics.,

**Date &Place of birth :** 7/2/1954 Assiut

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### Academic Qualifications

Degree	Date	University (name& location)	Specialization
Ph.D.	1990	Assiut Univ- Germany(Channel)	Solid State Physics
M.Sc.	1981	Assiut , Assiut	Solid State Physics
B.Sc.	1976	Assiut , Assiut	Physics

### Fields of interest :

Thin Films- Low energy Ion-implantation Optical, Electrical, Structural properties study of amorphous thin films Chalorimetric study of the Chalcogenide glass.

### Membership of professional organizations :

Soild State Physics Society

### Experiences :

- 1-Teaching Post-Graduate and Underb-GraduateCourses,
- 2-Supervision of M.Sc.and Ph.degrees,
- 3- Establishing of Post-Graduate Research and Under-Graduate

### Recent published materials:

1. Effect of composition and thermal annealing on the absorption and electrical conduction of  $Se_{85-x}Te_{15}Sb_x$  glasses.

Journal of Physics and Chemistry of Solids 63 (2002) 801

A. S. Soltan, A. A. Abu-Sehly, and M. A. Abdel-Rahim.

2- Some Optical and electrical properties of  $\text{Se}_{85}\text{Te}_{15}$  films.

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M.I.Abd-Elrahman, A.A.Abu-Sehly, and A. S. Soltan