

R é s u m é
of
Dr. Adel Saber Riad
Professor of Experimental Solid State Physics

II. Academic information	
Professor:	Department of Physics, Faculty of Science, Minia University, Sept. 2001-present.
Associated professor:	Department of Physics, Faculty of Science, Minia University, August. 1996.
Lecturer:	Department of Physics, Faculty of Science, Minia University, Nov. 1990.
Assistant Lecturer:	Department of Physics, Faculty of Science, Minia University, August. 1984.
Demonstrator:	Department of Physics, Faculty of Science, Minia University, Feb. 1979.

III .Academic background	
Degree: B.Sc. in Physics	1977, Faculty of Science, Cairo University .
Degree: M.Sc. in Physics	1984, Faculty of Science, Minia University <u>Title of Thesis:</u> "Study on Some Physical Properties of Organic Semiconductors".
Degree: Ph.D. in Physics	1990, Faculty of Science, Minia University <u>Title of Thesis of Ph.D. :</u> " Semiconductive and Photoconductive Properties of Phthalocyanine Schottky - Barrier Solar Cells". • <u>Ph.D.</u> is done by the Channel System, Cooperated with the Department of Physics, York University, U.K.

**** Dr. A.S.Riad has been granted a scientific visit to York University, York, UK, which is completely financed by the Egyptian Education Bureau in London starting from 1st Feb. 2008 to 30th April 2008.**

**** He was a Head of the Department of Physics, Faculty of Science, Minia University starting from 2 / 12 / 2007 until 31 / 8 / 2010.**

***** Scientific activities :-**

A Referee in the following Scientific Journals :-

- 1– Physica B.**
- 2– Thin Solid Films.**
- 3– J. Modern Physics.**

V. Courses taught(Experience)
1. Teaching experimental courses of physics from 1979-1986
2 Teaching theoretical courses starting from 1990
<u>Teaching Courses Experience:-</u>
<ul style="list-style-type: none">□ General Physics I&II□ Modern Physics□ Electricity and Magnetisms I&II□ Solid State Physics□ Semi-Conductor Physics□ Photovoltaic Cells□ Solar Cells□ Renewable Energy