Name: First Nasser Middle Mohammed Surname AFIFY

Position : Professor of Exp. Solid State Phys.

Date & Place of birth: 18.02.1946 , Mallawy, El-Minia, EGYPT.

Gender : Male

Phone: (++88) 411368, (++88) 320998

E-Mail: afify@aun.edu.eg

Homepage : http://www.aun.edu.eg/scince/prof_afify/index.htm

Academic Qualifications



Degree	Date	University	Specialization
		(name&location)	
Ph.D.	1979	Assiut & Germany Univ.	Solid State Physics
M.Sc.	1973		Solid State Physics
		Assiut Univ. Egypt	
B.Sc.	1968	Assiut Univ. Egypt	Special degree in Physics

Fields of interest :

Study of some physical Properties of Metalic and Semiconductor Alloys.

Membership of professional organizations :

Member of Deutsche Physikalische Forschungsgeselschaft

Member of American Association for the Advancement of Science.

Member of New York Acadamy of Science.

Member for Many of Egyptian Scientific Societies.

Coordinator of Friendship Federation between Assiut University, Egypt

and Kanazawa University, Japan.

Experiences:

-High and Low Temperature Techniques.

-High and Ultra high vacuum Techniques.

-X-Ray diffraction (Amorphous & Cryst.).

-Thermal Analysis.

-Thin Film Techniques.

-High and Low Resistance Measurement.

-Irradiation Techniques.

-Computer Programming.

-Homepage Digsen

Scientific and other awards :

-Soliman Hozayen - Prize in the Basic Science, Assiut University, 1991-1992.

-Candidate through Assiut University for the Prize of the Third World Academy in Physics, 1993 and 2002, Italy.

--Prize of the Best Paper in Physics, Faculty of Science, Assiut Univ., 1993.

-Encouragement Prize of the Egyption Government in Physics, 1994.

-Rank of Distinction, First Class, Donated by the president of A.R.E., 1995.

Recent published materials :

1- A.Gaber, N. AFIFY, M. S. Mostafa and S. Bin Anooz, "Study of the Electrical and Thermal

Properties of Al100-x Lix", Journal of Materials Science & Technology, In Press (2001).

2- N. AFIFY, "Structural Relaxation of GeSe2 Chalcogenide Glass Studied with Use of the

Radial Distribution Function", Phys. Rev. B, 48, p. 16304-16309 (1993).