

CURRICULUM VITAE

Personal Data

Name : Ghada Salaheldin Mohamed Hassan
Gender :Female
Nationality : Egyptian
Date of Birth : April 17, 1984
Place of Birth : Assiut – Egypt.
Marital Status : Married
Occupation : Assistant Lecturer
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Academic Qualifications

- ☐ **B.Sc.** In Physics General Physics (2005).
- ☐ **Grade:** Very Good with honor (Accumulative 84.286%).
- ☐ **Place of Graduation:** Faculty of Science, Assiut University, Assiut, Egypt.
- ☐ **Courses attended in Diploma (2007).**
 - 1- Theoretical Nuclear Physics. 2- Statistical Physics.
 - 3- Quantum Mechanics. 4- Methods of Mathematical Physics.
 - 5- Mathematical Physics. 6- Optional Course.
 - 7- Practical course.
- ☐ **Graduation grade: Very good.**
- ☐ **Place of Graduation:** Faculty of Science, Assiut University, Assiut, Egypt.
- ☐ **M.Sc.** In Physics “Theoretical Physics” (February 2013).
- ☐ **Thesis Title:** Theoretical Studies On The nonlinear Dose Response of Thermoluminescence Glow Peaks Measured with Temperature Dependent Frequency Factor
- ☐ **Place of Graduation:** Faculty of Science, Assiut University, Assiut, Egypt.

Computer experiences:

- ☐ International computer Driving license (ICDL).
- ☐ Plot programs (Excel).
- ☐ Computer Programming using MATHEMATICA.
- ☐ Assist in teaching labs for undergraduates.

Employment history:

- ☐ Demonstrator at Physics Department, Assiut University (Dec. 2005 to Feb 2013).
☐ Assistant Lecturer at Physics Department, Assiut University (Feb 2013 till now).

Selected publications:**Refereed papers**

1. The nonlinear Dose Response Of OTOR-Model Thermoluminescence Glow Peaks in Case of Temperature-Dependent Frequency Factor. M.S.Rasheedy Gh.S.M.Hassan, , E.M.Zahran and A.I.Abd-Elmageed. International Review of physics (I.RE.PHY.) , Vol.7,N.1,ISSN 1971-680X,February 2013

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Poster award “Studies on the characteristics of temperature dependent frequency factor of thermoluminescence glow peaks by using the general-order kinetics model”

Gh.S.M.Hassan, M.S.Rasheedy, E.M.Zahran and A.I.Abd-Elmageed, The third conference for young researchers at the Faculty of Science, Assiut University, Assiut, Egypt, April 2011

References:

Referee	E-Mail	Mailing address
Prof: M.A. Rasheedy	mrashedy@yahoo.com	Physics Dep. Faculty of Science, Assiut niversity, Assiut, Egypt
Prof: A .I.Abd-Elmageed	elmageed39@yahoo.com	Physics Dep. Faculty of Science, Assiut niversity, Assiut, Egypt