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MU_FSCI_MATH_Ehab. Slima

1-MU_FSCI_MATH_DATA_Ehab. Slima



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PERSONAL DATA

- **Gender:** Male
- **Date of birth:** March 9th, 1982.
- **Place of birth:** El-Shohada-Menoufiya, Egypt
- **Marital status:** Married
- **Complete mailing address.** Mathematics Department - Faculty of Science - Menoufiya University - Shebin El-Kom 32511 - Egypt.

EDUCATION

MENOUIYA UNIVERSITY, FACULTY OF SCIENCE

- 1999-2003 **B.SC. IN MATHEMATICS**
Graduated in **2003** with graduation grade **Very Good**
Graduation project in **NONLINEAR DIFFERENTIAL EQUATIONS** with **Excellent** grade.
- 2004-2005 **PRE COURSES FOR M. SC** in Mathematics Dept. with **Excellent** grade.
- 2006-2010 **M. SC IN APPLIED MATHEMATICS (Master Degree in Maths.).**

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ACADEMIC ACTIVITY

Years of service		Name and place of employer/ organization.	Title of position	Type of work
From	To			
3/2010	Till now	Mathematics Dept. - Faculty of Science- Menoufiya University- Egypt	Assistant lecturer of Mathematics	Member of research and teach stuff in Mathematics Dept.
2/2004	2/2010	Mathematics Dept. - Faculty of Science- Menoufiya University- Egypt	Demonstrator of Mathematics	Member of research and teach stuff in Mathematics Dept.

PUBLICATIONS

1. Aly M. Abourabia, K. M. Hassan, E. S. Selima. "Painlevé Test and Some Exact Solutions for (2+1)-dimensional Modified Korteweg-de Vries-Burgers Equation". *Scientific Journal of the Faculty of Education, Ain-Shams University* (2009).
2. Aly M. Abourabia, K. M. Hassan, E. S. Selima. "Painlevé Analysis and new Analytical Solutions for Compound KdV-Burgers Equation with Variable Coefficients". *Canadian Journal of Physics* 88: 211-221 (2009).
3. Aly M. Abourabia, K. M. Hassan, E. S. Selima. "Exact solutions for the (2+1)-Dimensional nonlinear modified Korteweg-de Vries-Burger equation in

shallow water”. *International 9th Conference of Nuclear Sciences and Applications*, 11-14 February, 2008, Sharm El-Sheikh, Sinai.

4. **Aly M. Abourabia, E. S. Selima.** “**The Derivation and Study of the Nonlinear Schrödinger Equation for Long Waves in Shallow Water Using the Reductive Perturbation and Complex Ansatz Methods**”. Submitted for publication in *International Journal and Nonlinear Science*.

PROFESSIONAL TRAINING

October-2007 **ICDL CERTIFICATE**

September-2006 **EFFECTIVE TEACHING PROGRAM** Faculty and Leadership Development Project (FLDP)

March-2007 **OCCUPATION ETHICS AND LITERATURE PROGRAM**
(FLDP)

March-2007 **EFFECTIVE COMMUNICATION SKILLS PROGRAM**
(FLDP)

May-2007 **METHODS OF SCIENTIFIC RESEARCH PROGRAM**
(FLDP)

February-2008 **QUALITY STANDARDS IN THE LEARNING PROCESS PROGRAM**
(FLDP)

June-2008 **ORGANIZATION OF SCIENTIFIC CONFERENCES PROGRAM**
(FLDP)

SKILLS

LANGUAGE SKILLS

- Fluent in Arabic (mother tongue)
- Good command of English

COMPUTER SKILLS

- **ICDL CERTIFICATE** from the European Computer Driving Licence Foundation

- Good in Microsoft Office Programs and LaTeX.

TECHNICAL SKILLS

- Good User of MATHEMATICA Program
- Good User of MAPLE Program
- Good User of MATLAB Program

PERSONAL HILIGHTS

- Able to work under pressure
- Able to work well with all levels of people
- Able to learn new tasks quickly
- Interested in scientific reading and Internet navigation