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### MU\_FSCI\_PHYS\_DATA\_Hossam.Donia

Name: Hossam ElSyed Ibrahim Donya.

Data of Birth: September 7, 1976.

Place of Birth: Sirs Elian, Menoufiya, Egypt

Permanent address: Menoufiya, Shebin El koom, El-gazel Street, New building #3 of El-gazel workers co-op, Tenement #4.

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Work address (for correspondence): Radiation physics department, Physics department, faculty of science, Menoufiya University, Egypt.

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#### **Education** :

• M. Sc. Of radiation physics in Dec. 2007

Thesis topic: A Study of Dosimetric Properties of Some Irradiated Borate Glasses • 2001/2002 Pre-master in Nuclear Physics, University of Menoufiya, Shebin El koom, Egypt

• B. Sc in Physics May, 1998 with Grade very good. Teaching system is credit hours

• Undergraduate research essay: Radiation physics with Grade very good

University: Menoufiya, Faculty: Science Department : Physics

## MU\_FSCI\_PHYS\_LINK\_Hossam.Donia

#### Experience

• Lecturer assistant of physics from Jan. 2008 till now at Faculty of Science at Menoufiya university ( www.menofia.edu.eg )

• Instructor of physics at MUST University, faculty of basic science from April 2001 till September. 2006 ( www.must.edu.eg )

• Instructor of physics at Menoufiya University from November 2000 till Jan 2008.

• Scientific copy editor at Hindwai Publishing House for 2 years (1999-2001) in JHEP (Journal of High Energy Physics), CIMENTO (Italian Journal) and a lot of special Journals in physics and mathematics.( www.hindawi.com\_)

# Language:

- English ( spoken and written ) very good .
- German

# **Computer Skills:**

• Editing programming (LaTeX, TeX, scientific word) and M.S office (word, excel, etc.) XP to 2007.

- All versions of LUNIX and Windows.
- HTML, XML, VBSCRIPT and JAVASCRIPT.
- FLASH, PowerPoint, Photoshop and Illustrator
- Teaching simulation program by Authorware.
- FORTRAN and MATHEMATICA programming.
- Monte Carlo simulation programs specially its MCNP codes.

# Conferences

• Attending (Orally presented) 10 th International Symposium on Radiation Physics (<u>http://www.rpcandirpaegypt.com</u>) and be awarded A PRIZE "The best junior researcher" and the awarded paper: *Thermoluminescence dosimetric properties of undoped and Ag-doped Li* 2 O-B 2 O 3 glasses (<u>http://www.rphysp.com)</u>

• The second all African IRPA regional radiation protection congress 22-26 April 2007, Ismailia, Egypt (<u>http://www.irpa-egypt.com</u>)

• Attending 7 th SESAME Users' Meeting (Lectures, talks and posters) November 20-21, 2008, Cairo, Egypt (<u>www.sesame.asrt.sci.eg</u>)