

CURRICULUM VITAE

Professor Shokry Saad Shokralla



Electrical Eng. Dept., Faculty of Engineering, Minoufiya University, Shebin El-Kom, Minoufiya, Egypt جامعة المنوفية لية الهندسة بشبين الكوم

• Personal Information

Date of Birth: 13/12/19565Nationality: Egyptian

Married, (3 - daughter)

• Religion : Christianity

• Tel.: +2 048 2756356 Mob: +2 01006639296 Fax: +2 048 2225695

• Email: shokrysaad1@yahoo.com

Current Occupation

• Professor in Electrical Engineering Dept., Faculty of Eng., Minoufiya University

• Head of the electrical engineering department.(2007-2011)

• Education and Academic Degrees

• Degree: Professor in Electrical Engineering

• Year: 1998

• Faculty: Faculty of Engineering, Shebin El-Kom

• University: Minoufiya University

• Degree: Ph.D. in Electrical Engineering

• Year: 1987

• Faculty: Faculty of Engineering, Shebin El-Kom

• University: Minoufiya University

• Thesis Title: "Three – Phase Voltage Controller fed Induction Motor".

• Degree: M.Sc. in Electrical Engineering

• Year: 1982

Faculty: Faculty of Engineering
University: Minoufiya University
Thesis Title: "Induction Generator".

• Degree: B.Sc. in Electrical Engineering

• Year: 1978

Faculty: Faculty of EngineeringUniversity: Minoufiya University

Language & Computer Skills

• Arabic: excellent (Reading/writing/speaking).

• English: excellent (Reading/writing/speaking).

• Teaching and Research Topics

- Electrical Engineering
- Electrical Circuits
- Power electronics
- Design of electrical Machines
- Engineering Drawing
- Electrical Machines
- Special Machines
- B.Sc. Projects

• Recent Publications (Maximum 5)

- 1. *M.M.Khater, M.S.Zaky,H.Yasin,S.S.Shokralla, andA.El-Sabbe,* "A Comparative Study of Sliding Mode and model Reference Adapitive Speed Observers for Induction Motor Drives" Mepcon'2006, El-Minia, Egypt, Vol.2, December 19-21, 2006, pp,434-440.
- 2. *M.S.Zaky,M.M.Khater,,H.Yasin,S.S.Shokralla*, and A.El-Sab, "Speed Sensorless Control of Induction Motor Drives(Review Paper)" Engineering Research Journal(ERJ), Faculty of Engineering , Menoufiya University, Egypt, vol. 30, No. 4, October, 2007, pp. 424-431.
- 3. *M.S.Zaky,M.M.Khater,,H.Yasin,S.S.Shokralla,andA.El-Sab*, "Robest Sliding Mode Speed Observer for Induction Motor Drives," Engineering Research Journal(ERJ),Faculty of Engineering ,Menoufiya University ,Egypt,vol.30,No.4 , October,2007,pp.433-444.
- 4. *M.El Saidy,F.El-Khouly and S.S.Shokralla*, "Predictive Control of Multilevel inverter Fed Three Phase Induction Motor," Engineering Research Journal(ERJ), Faculty of Engineering, Menoufiya University, Egypt, vol. 34, No. 2, April, 2011, pp. 125-133.

• Additional Data

- Has supervised 8 M.Sc. and 2Ph.D. Degrees, in electrical Engineering Dept., Faculty of Engineering, Menoufia University.
- I have taught the the following M.Sc. courses in the faculty of engineering Menoufia University -Power electronics Modern analysis of electrical machines.
- I have taught the following courses in faculty of education technical section Helwan University -- Automatic control Electric circuits projet