

ANNOUNCEMENT AND INVITATION

A Talk on

Post-Graduate School from an American Perspective

A comprehensive picture about typical graduate programs in the US and that includes the supervision of students.

by:

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**Room P05-304,
Fakulti Kejuruteraan Elektrik,
Universiti Teknologi Malaysia
Skudai, JOHOR**



Prof. Malik Elbuluk is a professor at The University of Akron where he has been there since 1989. He received the B.Sc. (Honors) degree from the University of Khartoum in 1976 and the M.S., E.E. and D.Sc. degrees from the Massachusetts Institute of Technology, Cambridge, in 1980, 1981, and 1986, all in electrical engineering. He is a registered Professional Engineer (PE) in the state of Ohio. He was with the faculty of the Electrical and Computer Engineering Department and the Electric Power Research Center at North Carolina State University during 1986-89. He has been a Summer Research Fellow at NASA Lewis Research Center, Cleveland, OH from 1991 to 2003. His work at NASA includes Modeling and Simulation of the Space Station Freedom (SSF), Power-By-Wire (PBW), Power Electronic Building Blocks (PEBB), Starter/Generator for Aircraft Engines and Sensorless Control of Electromechanical Actuators (EMA) for the More-Electric-Aircraft (MEA). His teaching and research interests are in the areas of power electronics, electric machines, control systems, fuzzy logic and neural networks. Prof. Elbuluk is a senior member of IEEE. He is currently the Vice President of the Industrial Automation & Control Committee of the Industry Application Society, IEEE. He actively publishes and reviews papers for IEEE

Conferences and Transactions, and has organized and chaired a number of sessions for the Power Electronics (PE), the Industry Application (IA) and the Industrial Electronics (IE) Societies.

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