

Adnan Gutub – Privileged to distribute the certificates to COE active and honored students at the KFUPM IET Annual Function, Gulf Meridien – Al-Khobar – Saudi Arabia, Sunday 18 May 2008

تشرفت بتوزيع الشهادات على الطلاب المتفوقين والمتفاعلين من قسم هندسة الحاسب الالى في يوم السنوي لجمعية الالكترونيات والتقنية بالجامعة – فندق المريديان بالخبر – الاحد 13 جمادى الاولى 1429 هـ - عدنان قطب



IET Annual Function

Semiconductor Technology: Historical and Business Perspective

Dr. Alaa Eldin Amin

Dr. Amin obtained the PhD degree from the University of UTAH in 1987. He has 8 years industrial experience working for National Semiconductor MOS Memory R & D group. He has 4 patents in this area to his credit and several others either pending or in preparation. Dr. Amin is currently an Associate Professor in the COE department of KFUPM and his research interests are VLSI design and synthesis, computer arithmetic and cryptography, digital system testing and design for testability, ASIC memory design and memory testing, asynchronous VLSI systems design

The Interactive Tangible Interface System (ITIS).

Mr. Abdulaziz Alhassan

Excelling early in his academic career, Abdulaziz earned a place in the prestigious Aramco undergraduate scholarship program and accepted the challenge to attend King Fahd University of Petroleum & Minerals (KFUPM). He has been representing KFUPM in numerous international and regional events, the most recent of which at Itbkar 2008 in Riyadh, Saudi Arabia, where he received recognition from his Excellency the minister of education Dr. Abdullah Bin Saleh Al-Obaid for his Interactive Tangible Interface System. His research interests include Human-Computer Interaction Design and Robotic Machine Vision Applications.

Register at:

www.ikfupm.com/iet

ALL STUDENTS AND FACULTY ARE INVITED

Registration closes on 16th May

Free dinner and lucky draw

First come, first serve

Venue : Gulf Meridien
AL Khobar

Date : Sunday 18th May
Time : 6:30 pm

IET - The Knowledge Network