

Curriculum Vitae _ Ahmed Majid Ghadban

Objective

To participate and have a position of responsibility in the fields of electrical power system engineering optimization power system, power system state estimation, power quality, power electronics, and Renewable Energy that enables me to utilize my skills and theoretical expertise to serve university teaching and working.

Personal Information

Academic degree: **Lecturer**

Birth Date & Place: may. 5, 1978 – Iraq [Type a quote from the document or the summary of an interesting point. You can position the text box anywhere in the document. Use the Text Box Tools tab to change the formatting of the pull quote text box.]

Nationality: Iraqi

Passport Number: -

Marital Status: Married

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Professional Strength and Skills

- electrical power system engineering optimization power system, power system state estimation, power quality, power electronics, and Renewable Energy .*
- Wide theoretical knowledge in most subject of chemical engineering.

Educational Qualifications

- Ms. C.** electrical power Engineering 2010-2012 College of Engineering – University technology Malaysia - Malaysia.
- B.Sc.** electrical and electronics Engineering 1997-2002 College of Engineering – University technology -Iraq. (English Curriculum).

Memberships and Academic positions

Training and Courses

- Computer Programming Course for one month in College of Education–Computer Department – Diyala University – Iraq – 2007and 2012.
- Methods of Teaching Course for one month in College of Education– Diyala University – Iraq - 2012.
- English Language Certificate – IELTS British Council– Malaysia- 2010.
- English Language Certificate - IDP Malaysia- Malaysia- 2010.

Languages

- English: Written and spoken (Very good)
- Arabic: Mother tongue.

Employment History (Academic & Technical)

Supervision of Theses and dissertations

Reviewer and referee

Awards and Prizes

- Winner of *Ministry of Higher Education and Scientific Research Prize of Sciences* – Iraq – 2014.

Membership of journal editorial board

Published Research Papers

ت	اسم البحث	اسم المجلة	دار النشر	ISSN
1	Design of a PWM for UPS with Pulse Dead Time	American Journal of Engineering Research (AJER)	-	e-ISSN: 2320-0847 p-ISSN : 2320-0936
2	DESIGN OF A CLOSED LOOP CONTROL OF THE BOOST CONVERTER (AVERAGE MODEL))	International Journal of Engineering Research and General Science	Nepal	2091-2730
3	SHORT CIRCUIT ANALYSIS FOR POWER SYSTEM NETWORKS.	Diyala Journal of Engineering Sciences	Diyala university	1999-8716
4	State Estimation via Phasor Measurement Units for Iraqi National Super Grid Power System Network.	Iraqi Journal for Electrical and Electronic Engineering	Basra university	18145892

6

Conferences

No	اسم المؤتمر	عنوان البحث	جهة النشر
1	المؤتمر العلمي الثاني للعلوم الهندسية, كلية الهندسة, جامعة ديالى, 2015	Mathematical Driving Model Of Three Phase Induction Motors In Stationary Coordinate Frame.	Diyala Journal for Engineering Sciences, special issue.

Published Books

For more information visit the following links of Social and Scientific media

Research Gate 

https://www.researchgate.net/profile/Ahmed_Majeed5

Google Scholar 

<https://scholar.google.com/citations?user=F-1hUE4AAAAJ&hl=en>