

CURRICULUM VITAE

...Noha abedalbary abedaljawad

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Research Gate Account link: <https://www.researchgate.net/profile/.....>

EDAS:

EDUCATION

1996 - 1998 University of Mosul, M.A.
Major: power and machines Engineering
Advisor: Dr.Mohamed Ali AL-Rawi, Lecturer

1990 – 1994 University of Mosul,B.A.
Major: power and machines Engineering

ACADEMIC EMPLOYMENT

November1994 - present **Graduate Teaching Assistant/Assistant Instructor,**
Technical Engineering College of Mosul ,Northern Technical University

HONORS AND AWARDS

PROFESSIONAL AFFILIATIONS AND SERVICES

PUBLICATIONS

PEER-REVIEWED JOURNAL ARTICLES AND INVITED BOOK CHAPTERS

Noha Abed-Al-Bary Al-jawady f "Simulation of a three phase differential relay for transformer protection"International Journal of Enhanced Research in Science Technology & Engineering, ISSN:2319-7463 Vol.3 Issue2, February 2014

Sanable M. AL-hajzber,Alya H. AL-Rifaie,Nashwan S. Sultan, “Intelligent Techniques of Design and Comparative Study for DC Motor Speed Control Fed by Photovoltaic and Fuel cells”, Jour. of adv. Research in Dynamical & Control Systems, Vol.10, 07-Special Issue,2018

Omar T.Mahmood Altaee, Ahmed M.T. Ibraheem, Noha Abed AlBary Aljawady "Design and Realization of a Stepper Motor Driver with PLC"AI-Kitab Journal for pure Science

Ahmed M.T. Ibraheem ,Omar T.Mahmood Altaee, Noha Abed AlBary Aljawady "PLC Controlled Multiple Stepper Motors Using Various Excitation Methods" 2018 International Conference on Engineering Technologies and their Applications (ICETA),Islamic University-ALNajaf-IRAQ

MANUSCRIPTS IN PREPARATION/SUBMITTED FOR REVIEW

Alya H. AL-Rifaie, Sanable M. AL-hajzber, Noha A.B. AL-jawady, “Electric generation with valuation method for national methane revial from domestic waste sanitary land” Jour. Of Engineering and applied Sciences.

CONFERENCE PRESENTATIONS

TALKS

POSTERS

TEACHING EXPERIENCE _____

TEACHING INTERESTS _____

Protection , ,Electric power system