


Assistant Lecturer. Ola Hussein Abd Ali		
Department	Electrical Engineering Technical College	
Official Email:	ola_hussein@mtu.edu.iq	
Personal Email:	olahussein15@gmail.com	
Mobile:	07708781707	

Qualifications: الشهادات العلمية	
	✚ B.Sc. (2006) in Electrical & Electronics Engineering. University of technology ,Baghdad, Iraq
	✚ M.Sc. (2009) in Electrical & Electronics Engineering, power engineering University of Technology (UOT), Baghdad, Iraq

Fields of Interest:	مجالات الاهتمام:
	✚ Power Electronics, Power Converters, Inverter, Power Systems Analysis.
	✚ Power Systems Simulation, Power Quality, Power Systems Modeling.
	✚ Generation, Transformer, Voltage Regulation

Recent Publications	البحوث المنشورة
	✚ <i>International Journal and conferences at Google scholar</i> Since 2019 until now https://scholar.google.com/citations?user=RerPfeMAAAAJ&hl=ar
	✚ <i>Publications at Scopus</i> https://www.scopus.com/authid/detail.uri?authorId=57226130081
	✚ <i>Publications at Orcid</i> https://orcid.org/0000-0002-6025-2037
	✚ <i>Research gate</i> https://www.researchgate.net/profile/Ola-Alzuabidi/research

Membership in Scientific Societies:	العضوية في الجمعيات العلمية:
	✚ (2024) – Member of examination board committee in Electrical Engineering Technical, MTU
	✚ (2011-2022) Member of examination board in computer technical engineering (dijlla university college)
	✚ (2014-2022) member of scientific project in computer technical engineering (dijlla university college)

Editor/Reviewer: محرر / مراجع	
	<ul style="list-style-type: none"> # Review of cloud computing in science, technology, and real life BMA Ola Hussein Abd Ali Alzuabidi 1* Sustainable Engineering and Innovation 2 (3), 139-147
	<ul style="list-style-type: none"> # Review of Fast Analyzing Techniques in Direct Current Converter OHAA Alzuabidi International Journal of Science and Business 11 (1), 36-54

Academic Experience:
I taught undergraduate students the following topics:
Power electronics.
Converter and transformer
Power system analysis and application
Advance mathematics & application
Switch mode power supply, regulator
Transmission lines in power engineering
#