



Northern Technical University



Personal information

Full name	Abbas Bhaaldan NOORI
Scientific title	lecturer
employment position	Head of Dept.
Department	Computer systems Dept.
Branch	Electric and Electronic Eng.
E-mail	abbas.b.noori@ntu.edu.iq

Academic Degrees

University	Academic Degree	date of the Degree	Specialization	Country
Northern Technical University	Bachelors	2006-2007	Electronic and control Eng.	Iraq
	Higher Diploma	-	-	-
Istanbul university	Masters	2011	Electric Electronic Eng.	Turkey
	Ph.D			

Teaching experience

Undergraduate studies	YES
Graduate Studies	YES

Research and scientific activity

Published researches	Number of researches 10
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Conferences and seminars	Number of conferences and seminars 1
Membership in scientific, professional societies and publishing houses	
Profiles	
Google Scholar Profile 	https://scholar.google.com/citations?hl=ar&view_op=list_works&authuser=2&gmla=AJsN-F4X-NMUNuD2fDnhcM3iRnJiZUh3xkjbUhTCVdp9MWjIE3lK-mRcT88vbR3qsH1BubL39VFmodEmu87r5ZW70KV024bVc5ABbvKoRxV16t1EQxvSf6yaiYwOpCfKkxZWw_y-7SFepIYDiBwZ6cl_gxGEOVK8kpBI1Hf5Fyu-7MS0Mx_1Vlg&user=iUgTziUAAAAI
Researchgate Profile 	https://www.researchgate.net/profile/Abbas-Noori-3
Publons Profile 	https://publons.com/researcher/1709/880/abbas-noori
ORCID iD 	https://orcid.org/0000-0003-2478-7349
Scopus 	https://www.scopus.com/authid/detail.uri?authorId=55332009400

Scientific and research interests:

active network synthesis, active filters, CMOS circuits, electrical – electronic : .device , electronic measurements and solar energy

Honors and Awards:

Issued by	Title of Achievement

Last researches:

Research Title	Research Link
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Neural Network-Directed Detection and Localization of Faults in Railway Track Circuits: An Application of Dempster-Shafer Theory	https://www.scopus.com/record/display.uri?eid=2-s2.0-85167981456&origin=resultslist
Design of automatic speech recognition in noisy environments enhancement and modification	https://www.scopus.com/record/display.uri?eid=2-s2.0-85123244046&origin=resultslist
Dynamic Spectrum Sharing is the Best Way to Modify Spectrum Resources	https://www.scopus.com/record/display.uri?eid=2-s2.0-85070084433&origin=resultslist
Integrated Photonic and Electronic Circuits Using CMOS Technology	https://geniusjournals.org/index.php/ejet/article/view/3730/3155
Human-Computer Interactions By Using Recognizer Output Voting Error Reduction System	https://scholarsdigest.org/index.php/sdjms/article/view/75/68
A New Filter Design Built Into CMOS Image Sensor	https://journal.hmjournals.com/index.php/JIPIRS/article/view/1813