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About Me

Date of Birth: 10, Aug 1992

Nationality: Iraqi

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Links:

Google scholar:

<https://scholar.google.com/citations?user=i-turOwcAAAAJ&hl=en>

Research Gate:

<https://www.researchgate.net/profile/Hamza-Hadi-Qasim/unconfirmed>

Scopus :

ORCID:

E DUCATION

MS

UTHM, Electrical Engineering

May 2018

BS

Iraq University College, Communication Engineering Department

May 2016

EXPERIENCE

Iraq University College, Communication Engineering Department,
Basrah, Iraq

2019 to 2021

TEACHING EXPERIENCE

Iraq university college, Iraq

May 2019 to Aug 2021

Assistant lecturer, , communication Engineering Department.



PUBLICATIONS

Books

Ameer L Saleh, Adel A Obed, Hamza H Qasim, Waleed IH Breesam, Yasir IA Al-Yasir, Naser Ojaroudi Parchin, Raed A Abd-Alhameed , Wavelet Neural Networks for Speed Control of BLDC Motor. IntechOpen

Journal Publications

H.H. Qasim “Design and implementation home security system and monitoring by using wireless sensor networks WSN/internet of things IOT,” International Journal of Electrical and Computer Engineering (IJECE), Vol. 10, No. 3, June 2020, pp. 2617~2624.

Ali M Jasim, HH Qasim, Ethar Habeeb Jasem, Raed Hasan Saihood, “An internet of things based smart waste system.,” International Journal of Electrical & Computer Engineering, Vol. 11, No. 3, June 2021, pp. 2577~2585

H. H. Qasim , A comprehensive study of distributed Denial-of-Service attack with th detection techniques, International Journal of Electrical and Computer Engineering (IJECE), Vol. 10, No. 4, August 2020, pp. 3685~3694

H. H. Qasim ,Design and implement WSN/IOT smart parking management system using microcontroller, International Journal of Electrical and Computer Engineering (IJECE), Vol. 10, No. 4, August 2020, pp. 3685~3694

Ameer L Saleh, Adel A Obed, Hamza H Qasim, Waleed IH Breesam, Yasir IA Al-Yasir, Naser Ojaroudi Parchin, Raed A Abd-Alhameed

Journal Papers Accepted

H. H. Qasim , Design and Implementation of a Centralized Approach for Multi-Node Localization, , International Journal of Electrical and Computer Engineering (IJECE)