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Qualifications

- BSc - Mathematics, University of Thi-Qar, Iraq, 1998
- High Diploma – Computer Applications, ICCI, Iraq, 1999
- MSc. IT, UUM, Malaysia, 2008
- PhD. Computer Science- Information Systems, University of Salford, UK, 2018

Interested Research Area

Computer Network, Network Security, Internet of Things (IoT), Identity Management Systems (IdM), Intrusion Detection/Prevention Systems (IDS, IPS).

Theses

- A Majeed, "Performance Evaluation In Real-Time Network Intrusion Detection System Using Snort", MSc Thesis, UUM, 2008
- A A Majeed, "Global identity management in the Internet of Things", Phd Thesis, University of Salford, UK, 2018

Published papers

- A A Majeed, "SCTP vs. TCP: Comparing Packets Loss Rate of Transport Protocols in Best-Effort Networks", Journal of College of Education for Pure Science, 2012
- A A. Majeed, "Host-Based Detection of P2P Active Worm Through Extensive Packet Matching" Journal of University of Babylon, 2012
- A. Majeed, A. Al-Yasiri, "Formulating a global identifier based on actor relationship for the internet of things", Interoperability, Safety and Security in IoT, 2016 – Springer
- A. Majeed, A. Al-Yasiri, "Consolidate the Identity Management Systems to Identify the Effective Actor Based on the Actor Relationship for the

Internet of Things", Third International Congress on Information and Communication Technology, 2019 – Springer