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Education

B.S.c. in Electrical Engineering/ Power, Sultan Qaboos University (SQU), 2001

Academic Experience

Sultan Qaboos University (SQU), 2001-2019

Non-Academic Experience

N/A

Certifications or Professional Registrations

N/A

Current Membership in Professional Organizations

IEEE

Honors and Awards

N/A

Service Activities

Organizer, IEEE GCC08 Conferences,2015

Organizer, ICCCP'05, ICCCP'07 and ICCCP'09 Conferences

Member of Social Committee

Member of Final Year Project Committee

Coordinator of Mechatronics Student Society

Sultan Qaboos University: Student Society and Social Activities Committee

Selected Publications

1. M. H. Albadi, N Al-Mashaikhi, S. Al Hinai, R. Al-Abri, A Al-Hinai, Q Al-Aamri, A. Al-Mazidi and M Al-Gafri, Loss Reduction in Isolated Rural Area Distribution Network Using Photovoltaic System, submitted to The Journal of Engineering Research (TJER), Accepted 30 June 2015.
2. M. H. Albadi, A. S. Al Hinai, A. H. Al-Badi, M. S. Al Riyami, S. M. Al Hinai, and R.S Al Abri, "Unbalance in Power Systems- Review and Oman MIS Case Study", IEEE International Conference on Industrial Technology 2015, Seville, Spain, 17-19 March 2015.
3. Al Maashri Ahmed ; Al-Abri Dawood ; Bait-Shiginah Fahad ; Al-Hinai Salem, "ECE first: An attempt to reinstate the favorability of ECE program", GCC Conference and Exhibition (GCCCE), 2015



IEEE 8th

4. M. H. Albadi, A. S. Al Hinai, A. H. Al-Badi, M. S. Al Riyami, S. M. Al Hinai, R. S Al Abri, Measurements and Evaluation of Flicker in High Voltage Networks – Case Study, International Conference on Renewable Energies and Power Quality (ICREPQ'14), Cordoba, Spain, 8-10 April 2014.
5. M. H. Albadi, A. S. Al Hinai, A. H. Al-Badi, M. S. Al Riyami, S. M. Al Hinai, R. S Al Abri, Measurements and Evaluation of Harmonics in HV Networks – Oman MIS Case Study, 7th IEEE GCC Conference and Exhibition, Doha, Qatar, 17-20 November 2013.

Professional Development Activities

1. Electrical Engineering Principles for non-Electrical Engineers_ Spring 2006
2. Power Systems Operation & Control_ Summer 2006
3. Electrical Power System Modelling and Analysis_ Fall 2010
4. Power Quality _ Fall 2011
5. Workshop on Power System Analysis 2-6 February 2014
6. Electrical Engineering Principles for non-Electrical Engineers June_2-4_2015
7. Electrical Power Fundemantal_ Spring 2016