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Biography

Azremi Abdullah Al-Hadi (S'13 M'13 SM'14) was born on August 26, 1980 in Michigan, United States of America. He received the Master of Science degree in communication engineering from Birmingham University, United Kingdom in 2004 and the Doctor of Science in Technology degree from Aalto University, Finland in 2013. His current research interests include design and performance evaluation of multi-element antennas, mobile terminal antennas and their user interactions, and wireless propagation.

He is currently working as an Associate Professor and holds position as Dean of the School of Computer and Communication Engineering, Universiti Malaysia Perlis (UniMAP). He has been with the school since 2002. He is active in volunteer work with IEEE Malaysia Section, acting as the Senior Member of IEEE, Vice Chair of the IEEE Antenna Propagation / Microwave Theory techniques / Electromagnetic Compatibility (AP/MTT/EMC) Malaysia Chapter and Counselor for the IEEE UniMAP Student Branch. He is the Chartered Engineer of the Institution of Engineering and Technology (IET), UK and the member of the Board of Engineers Malaysia (BEM), Malaysia.

Dr. Azremi was the recipient of the Best Student Paper Award presented at the 5th Loughborough Antennas and Propagation Conference (LAPC 2009) and the CST University Publication Award in 2011.

Career History

- Present2017

Dean

School of Computer and Communication Engineering,
Universiti Malaysia Perlis (UniMAP)

- Present2016

Associate Professor

Universiti Malaysia Perlis (UniMAP)

- 20172014

Deputy Dean

Center for Graduate Studies, Universiti Malaysia Perlis
(UniMAP)

- 20162010

Senior Lecturer

Universiti Malaysia Perlis (UniMAP)

- 20132012

Researcher

Aalto University, Finland

- 20132008

Study Leave

Aalto University, Finland

- 20082007

Program Chairperson (Communication Engineering)

Universiti Malaysia Perlis (UniMAP)

- 20102004

University Lecturer

Universiti Malaysia Perlis (UniMAP)

- 20042003

Study Leave (Fellow)

Birmingham University, United Kingdom

- 20032002

Vocational Training Officer

Kolej Universiti Kejuruteraan Utara Malaysia (KUKUM)

Qualifications

- D.Sc (Tech.) 2013
Doctor of Science (Technology) in Radio Engineering
Aalto University, Finland
- M.Sc. 2004
Master of Science in Communication Engineering
University of Birmingham, UK
- B.Eng. 2002
Bachelor of Engineering in Electrical and Electronics
University Science of Malaysia

Recognitions and Awards

- 2017
Young Scientist Award
Universiti Malaysia Perlis (UniMAP)

- 2015
Excellent Research Award
Universiti Malaysia Perlis (UniMAP)
- 2015
Research Exhibition Special Award
Awarded by The National Research Council of Thailand on the occasion of 2015 Kaohsiung International Invention and Design Expo (KIDE 2015), Kaohsiung, Taiwan, 4-6 December 2015 for the product entitled "Massive MIMO Terminal Antennas for Future 5G Applications".
- 2014
Excellent Service Award
Universiti Malaysia Perlis (UniMAP)
- 2011
Excellent Research Award
Universiti Malaysia Perlis (UniMAP)
- 2011
University Publication Award
Awarded by Computer Simulation Technology (CST) for publication entitled 'Setup and Results of Pyramidal Microwave Absorbers using Rice Husks', Progress in Electromagnetic Research (PIER), vol. 111. pp. 141-161, 2010.
- 2009
Best Student Paper Award
'Five-Element Inverted-F Array Antenna for MIMO Communications and Radio Direction Finding on Mobile Terminal', in Proceedings of the Loughborough Antenna and Propagation Conference (LAPC 2009). Nov. 16-17, 2011, Loughborough, UK., pp. 557-560.
- 2002
Excellent Service Special Award
Kolej Universiti Kejuruteraan Utara Malaysia (KUKUM)