

Curriculum Vitae

Dr. Sultan Hakmi	
Academic Rank Assistant Professor	
Education <ul style="list-style-type: none">• PhD, Electrical Engineering, Wichita State University, USA (2018-2021).• Master of Science, Electrical Engineering, Wichita State University, USA (2016-2018).• Bachelor of Science, Electrical Engineering, King Fahd University of Petroleum and Minerals, KSA (2008-2013).	
Academic Experience <ul style="list-style-type: none">• Jazan University, College of Engineering, Electrical Engineering Department, KSA, Assistant Professor, (2021 - now), Full time.• Wichita State University, USA, Research Assistant (2016-2021), Full time.• Jazan University, College of Engineering, Electrical Engineering Department, KSA, Teaching Assistant, (2013 - 2014), Full time.	
Non-academic Experience <ul style="list-style-type: none">• None.	
Certifications or Professional Registrations <ul style="list-style-type: none">• None	
Current Membership in Professional Organizations <ul style="list-style-type: none">• Senior Member of IEEE	
Honors and Awards <ul style="list-style-type: none">• None	
Recent Publications and Presentations <ol style="list-style-type: none">1. Hakmi, S. H. (2021). "A fast time series power flow method for active distribution system control applications" (Doctoral dissertation, Wichita State University).2. Nadipalli, S. R., Jeganmohan, S., Hakmi, S., & Aravinthan, V. (2019, October). "Online Market Place for Bilevel EV Charging Control for Urban Community Park and Charge Lots". In 2019 North American Power Symposium (NAPS) (pp. 1-7). IEEE..3. Hakmi, Sultan, and Visvakumar Aravinthan. "A Fast AC Power Flow Model Based Distribution Voltage Regulation." 2018 Clemson University Power Systems Conference (PSC). IEEE, 2018.	

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Research Accounts

- [Sultan Hakmi - Google Scholar](#)

Service Activities

- None

Recent Development Activities

- None