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## **PERSONAL DATA**

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## **EDUCATION**

- PhD in Electrical Engineering (2013) - University of Strathclyde - Glasgow, UK
- Master of Science of Electrical Power - University of Newcastle Upon Tyne (2005) - Newcastle, UK

## **RESEARCH INTEREST**

- Renewable generation, Wind generation, Power system stability

## **EXPERIENCE WORK**

- Work as an electrical engineer at Arab Golf Company - Libya from 1996 until 2003
- Lecturer assistant from 2006 until 2013 - University of Sebha
- Lecturer from 2013 until now - University of Sebha

## **PUBLICATION**

- Developed a new method for voltage collapse proximity indicator that considers the wind generator reactive power limits, Journal, IJCEE, 2014
- The impact of intermittent wind generation and their penetration level on system voltage stability, Journal, 2015
- Impact of wind generation on voltage stability in Low - Voltage Distribution Networks (UPEC, 2009) - UK
- Voltage stability of transmission network with different penetration levels of wind generation (UPEC, 2010) - UK
- Study of the impact of wind generation on voltage stability in transmission networks, IEEE - DRPT, 2011, China