

1. Name: Vasilije P. Lukic

Academic Rank: Professor

2. Degrees:

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|------|------------------------|------|
| BSEE | University of Belgrade | 1962 |
| MSE | University of Belgrade | 1965 |
| PhD | University of Belgrade | 1968 |

3. Number of years at UNC Charlotte: 32

- Professor: 1986 - present
- Associate Professor: 1984-1986

4. Other related experience:

- Case Western Reserve University, Cleveland Ohio, Professor of EEAP , and Associate Professor of EEAP, 1978-1988, and 1986-1988
- Professor of EE, Adjunct, The Ohio Aerospace Institute, NASA, LeRC, Cleveland Ohio 1984-2000
- Associate Professor of EE, The Technische University of Braunschweig, Alexander von Humboldt Fellow, Braunschweig, Germany, 1969, 1970
- Associate Professor at the University of Belgrade, Belgrade , Yugoslavia, 1968-1978, On Live 1969, 1970
- NASA Research Laboratories , LeRC, Cleveland, Ohio, NASA Fellowships 1990, 1984, and 1983.

5. Certifications or professional registrations: none

6. Current membership in professional organizations

- IEEE, Life Senior Member, 1984 – present

7. Honors and awards:

- Fellow of the Alexander von Humboldt Stiftung
- Three Time NASA Fellow, LeRC

8. Institutional and professional service in the last five years:

- Department's Duties.

9. Principal publications of last five years:

- Life Kaanagbara , Hilary I Inyang, Jy Wu, V.P .Lukic , and David Young, "Exsolution of Anty- Oxidant from Electric Transformer Oil ", The APPEEC, International Conference , April 15-17, 2016, Suzhou, China, 70061 **.
- ** "Advances in Power and Energy Engineering", The Book Published by CRC Press, ISBN 9781138028463-CAT#26738, Selected Papers from the Proceedings of the 8th Asia-Pacific Power and Energy Engineering Conference, Suzhou, China, April 15-17, 2016

- Phillip R. Thomas, and V.P.Lukic,” A Novel Approach to the Transmission Line Fault Location Estimate based on the Hopfield Neural Network”, IEEE Transaction on Power Systems, Submitted, 2015

10. Professional development activities in the last five years:

- Associate Editor The International Journal for P&E S, 2006 – 2009.
- Registered by the EDITOR, for the Elsevier Editorial System for Mathematics and Computers in Simulation , 2007, 2008, 2009.
- US Power Energy Engineering Workforce Collaborative. Signed as Liaison to the Institution of The Energy Engineering Workforce Collaborative, 2012, 2013.