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**Alfredo Vaccaro** (SMIEEE) got the MSc. degree cum laude and commendation in Electronic Engineering from the University of Salerno and the Ph.D. in Electrical and Computer Engineering from the University Of Waterloo, Ontario, Canada. From March 2002 to October 2014 he has been **Assistant Professor** of Electric Power Systems at the Department of Engineering, Faculty of Engineering of University of Sannio. From June 2008 to June 2012 he chaired the Research & Development Committee of the Opera21 Group SpA in the field of Advanced Information and Communications Technologies for Smart Grids. From January 2009 to December 2014 he was the **Task Leader** of the *strategic scientific initiatives* of the Research Consortium on Agent Systems in the field of Smart Energy Networks. From February 2011 to December 2013 he was the **Scientific Director** of the bureau of the Research Centre on Pure and Applied Mathematics at the Department of Engineering, University of Sannio. On October 2014 he obtained the National Scientific Qualification of **Full Professor** in Electrical Energy Engineering. Since November 2014 he is **Associate Professor** of Electric Power Systems at the Department of Engineering, Faculty of Engineering of University of Sannio. He is the Deputy Chair of the Award Committee of the IEEE Power Engineering Society. He chairs the Task Force of the IEEE-PES on Enabling Paradigms for High-Performance Computing in Wide Area Monitoring Protective and Control Systems (WAMPACs). He is the Editor in Chief of the International Journal of Renewable Energy Technology (Inderscience Publishers), and member of the Editorial Board of the IET Renewable Power Generation, the International Journal of Reliability and Safety (Inderscience Publishers), and International Journal of Electrical Power & Energy Systems (Elsevier).

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