

## **Rashid Mijumbi**

Software & Systems Reliability  
Engineering,  
Bell Labs CTO,  
Nokia  
Dublin, Ireland [rashid.mijumbi@nokia.com](mailto:rashid.mijumbi@nokia.com)

**Rashid Mijumbi** received a PhD in telecommunications engineering from the Universitat Politècnica de Catalunya (UPC), Barcelona, Spain. He was a PostDoctoral Researcher with the UPC and with the Telecommunications Software and Systems Group, Waterford, Ireland, where he participated in several Spanish national, European, and Irish National Research Projects. He is currently a Software Systems Reliability Engineer with Bell Labs CTO, Nokia, Dublin, Ireland. He has given a number of workshops in the areas of reliable software systems, the latest ones being at IEEE/IFIP NOMS 2016 and IEEE ISSRE 2017. His current research focus is on ensuring reliability in systems based on 5G, NFV and SDN. He is a regular reviewer for various journals and serves on technical program committees of leading conferences his research areas. Rashid received the 2016 IEEE Transactions Outstanding Reviewer Award recognizing outstanding contributions to the IEEE Transactions on Network and Service Management.