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## GIUSEPPE OLIVERI

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Ph.D. candidate at the Institute of electron  
Devices and Circuits, Ulm University

### Research Interests

- Advanced Analog Signal Processing
- High-Speed Electronics
- Wireless Communications
- High Frequency Microsystems

### Recent Conference Contributions

- H. Schumacher, A.C. Ulusoy, L. Gang Liu, and G. Oliveri, "Si/SiGe ICs for ultra-broadband communications: The analog signal processing perspective", 2013 IEEE MTT-S International Microwave Symposium Digest (IMS), Seattle, WA, 2-7 June 2013.
- H. Schumacher, G. Oliveri, A. Cagri Ulusoy, „Analog Signal Processing for Low-Power Microwave Circuits“, European Microwave Week 2013, Workshop "Low-Power RFIC Frontends and Components", Nürnberg, 7 October, 2013



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