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Radios (Analog Circuits And Signal
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By Emanuele Lopelli

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A 1 mA ultra-low-power FHSS TX front-end utilizing direct modulation with digital pre-distortion. E Lopelli, JD Van der Tang, AHM Van Roermund.

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How Low Can You Go - Ultra Low Phase Noise -

Jason Breitbarth discusses the history of the company, its synthesizer technology and future plans.

CV Johan van der Tang 2012 - IC RF -

"Synthesis and design of a data-driven processor array for digital signal processing JOHAN VAN DER TANG Ultra-low Power Fast Frequency-Hopping WSN

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Signal Processing Approach to 2-D longitudinal and Corke; Luca Mottola (Eds.)";Real-World Wireless Sensor Networks; power, quantum circuits, quantum

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" A. H. M. van Roermund (auth.)" pobierz za darmo -

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