

Publikationen

(2014): A Low Power Design for Radio Frequency Energy Harvesting Applications. In: Proceedings of the 2014 2nd International Symposium on Wireless Systems within the Conferences on Intelligent Data Acquisition and Advanced Computing Systems (IDAACS; 11-12 September, 2014; Offenburg, Germany).

(2014): Design and Optimization of a Radio Frequency Energy Harvesting System for Energizing Low Power Devices. In: Proceedings of the 2014 International Conference on Applied Electronics (9-10 September, 2014; Pilsen, Czech Republic). DOI: 10.1109/AE.2014.7011703.

(2014): Speisung von energieautarken Sensorsystemen durch elektromagnetische Felder. In: Konferenzband zum 1. Elektronik Power Management Congress (EMC) 2014 (02.-03.07.2014;München), Haar.

(2014): Wireless and Battery-less Sensor Using RF Energy Harvesting. In: etc2014 - 34. European Telemetry and Test Conference (03.-04.06.2014; Nürnberg), Wunstorf. DOI: 10.5162/etc2014/1.1.

(2014): A Low Power Design for Radio Frequency Energy Harvesting Applications. In: The 2nd IDAACS Symposium Wireless Systems within the IEEE International Conferences on Intelligent Data Acquisition and Advanced Computing Systems 2014: Technology and Applications, Offenburg.

(2014): Design and Optimization of a Radio Frequency Energy Harvesting System for Energizing Low Power Devices. In: 19th International Conference Applied Electronics 2014, Pilsen, Tschechische Republik.

(2014): Speisung von energieautarken Sensorsystemen durch elektromagnetische Felder. (Session 4: Autonome Systeme). In: 1. Elektronik Power Management Congress (PMC 2014), München.

(2014): Wireless and Battery-less Sensor using RF Energy Harvesting. In: 34th European Telemetry and Test Conference (ETC), Nürnberg.