

Michael Grady Receives Best Research Poster Award

Michael Grady, a doctoral student in the Department of Electrical Engineering and the Center for Wireless and Microwave Information Systems (WAMI), received the Best Student Research Poster Award during the 2016 IEEE MTT-S Wireless and Microwave Technology Conference (WAMICON) from April 11-13, held in Clearwater Beach, FL.

Grady presented on "Towards the Realization of Human Core Body Temperature Extraction using a Standalone Radiometric Model". He is advised by Thomas Weller, professor and chair in the Department of Electrical Engineering.

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