

## Publikationen

Rainer Pöschl, Stefan Kunze, Alexander Weinberger (2019): A Software Defined Radio Based Implementation for the Radio Frequency Analysis of Signals from Unmanned Aerial Systems. In: Proceedings of the 29th International Conference Radioelektronika 2019 (April 16-18, 2019; Pardubice, Czech Republic).

M. Schiefer, Stefan Kunze, Alexander Weinberger (2019): A GNU Radio Implementation for Frequency Hopping Spread Spectrum Receiver Synchronization. In: Proceedings of the 29th International Conference Radioelektronika 2019 (April 16-18, 2019; Pardubice, Czech Republic).

Rainer Pöschl, Stefan Kunze, Alexander Weinberger (2018): Concept for a Software Defined Radio Based System for Detection, Classification and Analysis of Radio Signals from Civilian Unmanned Aerial Systems. In: Proceedings of the 2nd URSI Atlantic Radio Science Conference (URSI AT-RASC) [May 28th-June 1st, 2018; Maspalomas, Gran Canaria, Spain]. DOI: 10.23919/URSI-AT-RASC.2018.8471398.

Alexander Weinberger: Einsatz von Software Defined Radio zur Detektion und Analyse von Funksignalen ziviler Drohnen. In: U.T.SEC 2019 - Summit for Drones, Unmanned Technologies & Security, Nürnberg.

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Rainer Pöschl, Stefan Kunze, Alexander Weinberger: Concept for a Software Defined Radio Based System for Detection, Classification and Analysis of Radio Signals from Civilian Unmanned Aerial Systems. In: the 2nd URSI Atlantic Radio Science Conference (URSI AT-RASC), Maspalomas, Gran Canaria, Spanien.