



European Association on Antennas and Propagation

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Research Topics:

Indoor, V2V, Body Area Networks

Localisation (UWB and narrowband)

Statistical methods for Channel modelling and characterisation

Deterministic methods for Channel modelling and characterisation



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Research topics:

Propagation and channel models for:

1. UHF and higher frequencies SISO/MIMO indoor and outdoor channels
2. mm wave MIMO channels for small cells and body area networks
3. Play back wideband channel simulators
4. Relay channels

Spectrum sensing for cognitive radio

Radio channel sounding in multiple frequency bands including mm band