



European Association on Antennas and Propagation

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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- millimeter wave and THz communications
- vehicle-to-X communications
- navigation



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Research Topics:

Propagation and channel models for:

- wireless networks (outdoor, indoor)
- navigation



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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- car-to-car and car-to-X communications
- automotive radar





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Research Topics:

Channel sounding and channel modeling for cellular and ad-hoc networks

Car-to-X communication

mm-Wave communication

OTA-performance evaluation

Localization and tracking

UWB- and multipath exploiting Radar



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Research Topics:

Propagation and channel models for:

- mobile communications
- ultrawideband systems
- Radar



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Research Topics:

Propagation and channel models (deterministic and empirical) for:

- cellular networks (outdoor, indoor)
- vehicle-to-X communications

MIMO configurations Radio Network Planning for:

- cellular networks (2G, 3G, 4G, etc.)