



European Association on Antennas and Propagation

National Technical University of Athens

School of Electrical and Computer Engineering
Mobile Radio Communications Laboratory

Iroon Polytechniou 9
Athens-Zografou
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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- millimeter wave (fixed and mobile) communication
- vehicle-to-X communications
- backhaul mobile networks
- tropospheric terrestrial propagation
- vegetation
- multi-antenna systems (MIMO) operating at various frequencies

Dynamic Channel Model Synthesizers

Propagation Measurements

Meteorological factors affecting radiowave propagation



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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- millimeter wave communications



European Association on Antennas and Propagation

University of Piraeus

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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- fixed-wireless systems

Channel measurements and characterization for MIMO systems



European Association on Antennas and Propagation

Aristotle University of Thessaloniki

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ARISTOTLE
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Research Topics:

Computational techniques for EM wave propagation

- mobile communications (urban and indoor)
- semi-deterministic propagation models

Indoor channel measurements

Tropospheric and ionospheric channel modeling

Antenna design for broadband and MIMO communications



European Association on Antennas and Propagation

Wireless and Mobile Communications Lab
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Research Topics:

Propagation and channel models:

- cellular radio networks
- drone based communications
- THz communications
- deterministic - ray tracing propagation modelling
- spatio-temporal analysis

Radiowave propagation measurements



European Association on Antennas and Propagation

University of Patras

Department of Electrical Engineering
Wireless Telecommunication Laboratory



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Research Topics:

Channel models for cellular communications



European Association on Antennas and Propagation

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Microwaves Laboratory

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DEMOCRITUS
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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- millimeter wave communication



European Association on Antennas and Propagation

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Research Topics:

Propagation and channel models for cellular networks



European Association on Antennas and Propagation

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Research Topics:

Radio channel measurements and modeling
Scattering and wave propagation



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Research Topics:

Propagation and channel models for:

- cellular networks (outdoor, indoor)
- millimeter wave communications
- relays and sensor networks
- device-to-device communications
- cooperative, MIMO and beamforming techniques