



National Technical University of Athens
School of Electrical and Computer
Engineering
Mobile Radio Communications Laboratory

Iroon Polytechniou 9
Athens-Zografou
GR-15780, Greece

Web page:

<https://www.ntua.gr/en/>

Contact: Athanasios D. Panagopoulos

Phone: +30 210 772 3842

E-Mail: thpanag@ece.ntua.gr

Research Topics:

Propagation and channel models for:

- cellular networks (outdoor,indoor)

- millimeter wave (fixed and mobile) communication

- vehicular communication





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
GR-15780, Greece



Web page:

<https://www.ntua.gr/en/>

Contact: Prof. Christos Capsalis

Phone: +30 210 772 3517

E-Mail: ccaps@central.ntua.gr

Research Topics:

Propagation and channel models for:

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



European Association on Antennas and Propagation

University of Piraeus

Dept. of Digital Systems

Telecommunication Systems Laboratory

80 Karaoli & Dimitriou St

18534, Piraeus, Greece



Web page:

<http://tsl.ds.unipi.gr>

Contact: Athanasios G. Kanatas

Phone: +30 210 414 2759

E-Mail: kanatas@unipi.gr

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

Department of Electrical and Computer Engineering
Telecommunications Laboratory

541 24, Thessaloniki, Greece

Web page:

<http://telecom.web.auth.gr>

Contact: C. S. Antonopoulos

Phone: +30 2310 996344

E-Mail: chanto@auth.gr

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



ARISTOTLE
UNIVERSITY OF
THESSALONIKI



European Association on Antennas and Propagation

Aristotle University of Thessaloniki

Department of Physics

Radiocommunications Laboratory

541 24, Thessaloniki, Greece

Web page:

http://rcl.physics.auth.gr/En/index_2en.htm

Contact: J.N. Sahalos

Phone: +30 2310 998161

E-Mail: sahalos@auth.gr

Research Topics:

EM radiation from base stations

Non-ionizing dosimetry



ARISTOTLE
UNIVERSITY OF
THESSALONIKI



European Association on Antennas and Propagation

University of the Peloponnese

Wireless and Mobile Communications Lab

Department of Informatics and Telecommunications

End of Karaiskaki

22100 – Tripolis, Greece



UNIVERSITY
of the
PELOPONNESE

Web page:

<http://users.uop.gr/~wmclab/>

Contact: George Tsoulos

Phone: +302710-37218

E-Mail: wmclab@uop.gr

Research Topics:

Propagation and channel models for cellular networks
(outdoor, indoor)

Empirical/statistical/deterministic modeling with Ray Tracing

Hybrid propagation modelling

Spatio-temporal propagation analysis

Propagation measurements



European Association on Antennas and Propagation

University of Patras

Department of Electrical Engineering
Wireless Telecommunication Laboratory



UNIVERSITY OF
PATRAS
ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ

Rio Campus
26504, Patras, Greece

Web page:

<http://www.wtl.ee.upatras.gr/index.htm>

Contact: Stavros Kotsopoulos

Phone: +30-2610-996466

E-Mail: Stavros.A.Kotsopoulos@ece.upatras.gr

Research Topics:

Channel models for cellular communications



European Association on Antennas and Propagation

Democritus University of Thrace

Department of Electrical and Computer Engineering
Microwaves Laboratory

Kimmeria campus, Building B, 2nd floor
67100 Xanthi, Greece



DEMOCRITUS
UNIVERSITY
OF THRACE

Web page:

<http://microwaves.ee.duth.gr/>

Contact: Michael Chryssomalis

Phone: +30 25410 79592

E-Mail: mchryss@ee.duth.gr

Research Topics:

Propagation and channel models for:

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



European Association on Antennas and Propagation

National Research Centre “Demokritos”

Institute of Informatics and Telecommunications
Wireless Communications Laboratory

Patriarchou Grigoriou and Neapoleos St.
GR-15310, Aghia Paraskevi, Attiki, Greece



DEMOKRITOS

Web page:

<https://www.iit.demokritos.gr/wicom>

Contact: Antonis Alexandridis

Phone: +30 210 6503163

Fax: +30 210 6532175

E-Mail: aalex@iit.demokritos.gr

Research Topics:

Propagation and channel models for cellular networks



European Association on Antennas and Propagation

TEI of Piraeus

Department of Electronics Engineering
Antennas, Radio-Communications and Radar
Laboratory

P. Ralli and Thivon 250
12244 Egaleo - Athens, Greece



Web page:

<http://electronicstaff.teipir.gr/savaidis/#>

Contact: Stelios Savvaidis

Phone: +30 210 5381520

E-Mail: ssavaid@teipir.gr

Research Topics:

Radio channel measurements and modeling
Scattering and wave propagation



European Association on Antennas and Propagation

University of the Aegean

Department of Information and Communication Systems Engineering

2 Palama st., Karlovassi
GR-83200 Samos, Greece

Web page:

<http://www.icsd.aegean.gr/ccsl>



UNIVERSITY OF THE
AEGEAN

Contact: Konstantinos Maliatsos

Phone: +30 22730 82230

E-Mail: kmaliat@aegean.gr

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



European Association on Antennas and Propagation

University of Patras

Electrical and Computer Engineering Dept

RF, Microwaves and Wireless Communications Laboratory



UNIVERSITY OF
PATRAS
ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ

University Campus

Rio Campus

GR-26504, Patras, Greece

Web page:

<http://www.ece.upatras.gr>

Contact: Stavros Koulouridis

Phone: +302610996168

E-Mail: stavros.koulouridis@upatras.gr

Research Topics:

Antenna design for implantable (onbody and mmWave frequencies)

Propagation measurements

EM radiation

Non-ionizing dosimetry