



European Association on Antennas and Propagation

Sorbonne Université

Laboratoire d'Électronique et Électromagnétisme (L2E)
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Research Topics:

Propagation for BAN

Mm wave propagation

HF propagation



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Université Gustave Eiffel

Laboratoire Electronique, SYstèmes de COmmunication et Microsystèmes

5 boulevard Descartes
Champs-sur-Marne,
77454, Marne-la-Vallée Cedex 2



Web page:

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Research Topics:

Numerical modelling for Electromagnetics(FDTD, FEM)

Antenna design from 13.56 MHz to 60 GHz

Energy harvesting

New architectures of RF front ends

Modelling of chaotic reverberation chambers



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Telecom ParisTech

Comelec

RF and Microwaves Group

ParisTech

46 rue Barrault,
75634 Paris cedex 13, France

Web page:

<https://www.telecom-paris.fr/en/research/labs/information-processing-ltci/teams/radio-frequency-microwaves>

Contact: Prof. Alain Sibille

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Research Topics:

Statistical radio channel modeling

Propagation aspects of indoor wireless systems

Propagation for BAN and RFID



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Université de Lille 1

Télécommunication, Interférences et
Compatibilité Electromagnétique



USTL - TELICE, Bâtiment P3, F-59655,
Villeneuve d'Ascq, France

Web page:

<https://www.iemn.fr/en/la-recherche/les-groupes/telice>

Contact: Prof. Martine Liénard

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Research Topics:

Radio channel measurements

Radio channel parameter estimation

Radio channel modeling

Propagation for MIMO systems



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Ministère de la Défense

DGA Maîtrise de l'information

BP 5 7419

35174 Bruz Cedex, France

Web page:

<https://www.defense.gouv.fr/>

Contact: Dr. Thierry Marsault

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Research Topics:

Propagation for terrestrial military communications systems





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Institut national des sciences appliquées de Rennes

20 avenue des Buttes de Coësmes
CS 70839
35708 Rennes Cedex 7



Web page:

<http://www.ietr.fr/>

Contact: Prof. Ghais El Zein

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Research Topics:

MIMO and UWB channel sounding

MIMO and UWB channel modelling and characterization

Diversity techniques

Time reversal



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CSTB

Lighting and Electromagnetism Division

24 rue Josphe Fourier 38400 saint Martin d'Hères



Web page:

www.cstb.fr

Contact: Dr. Francois Gaudaire

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E-Mail: francois.gaudaire@cstb.fr

Research Topics:

Radio propagation modelling and simulation

Electromagnetic field measurements

Measurement methods for building and material electromagnetic characteristics



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Université de Poitiers

Institut de Recherche pluridisciplinaire

15 Rue de l'Hotel Dieu, 86000 Poitiers, France



Web page:

www.xlim.fr

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Research Topics:

Dynamic MIMO radio channel modelling and simulation in complex environments

Deterministic and hybrid radio propagation modelling

Radio channel characterization

Radio channel sounding

Radio channel emulation in controlled environment

Mesh and ad'hoc networks applications (WSN, VANETS,...)



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Institut National des Sciences Appliquées de Lyon (INSA)

6 avenue des Arts, 69621 Villeurbanne, France

Web page:

<http://www.citi-lab.fr/>



Contact: Jean Marie Gorce

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Research Topics:

Wireless networks modeling and simulation

Indoor radio propagation modeling

Body area networks

Multi-antennas systems

Cognitive radio / software radio



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The French Aerospace Lab

Centre de Toulouse

Propagation, Environment & Propagation research unit (PER)

Electromagnetism & Radar department (DEMR)

2 avenue Marc Pelegrin, BP 74025

31055 Toulouse CEDEX 4, France



Web page:

<http://www.onera.fr>

Contact: Mr Jonathan ISRAEL,

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Research Topics:

Propagation for Satcom, GNSS, UAVs, terrestrial coms, radars, electronic warfare

Propagation experiments, propagation modelling, propagation effect mitigation

Mobile propagation for Satcom and GNSS: centimetric frequencies, from UHF to Ka bands

Terrestrial and low-altitude propagation for fixed and mobile telecommunications (and radar):

all frequencies, from LF to V bands



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Ministère de la Défense

CReC Saint-Cyr

Saint-Cyr-sur-Loire, France

Web page:

<https://www.defense.gouv.fr/>

Contact: Dr. Jacques Claverie

E-Mail: jacques.claverie@st-cyr.terre-net.defense.gouv.fr

Research Topics:

HF Propagation

Propagation for MIMO systems

Deterministic propagation channel modelling (indoor, outdoor, WBAN, ...)

Meteorological models and RF propagation





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IMT Atlantique

Département micro-ondes (MO)

Technopôle Brest-Iroise, CS 83818
29238 Brest Cedex 03, France



IMT Atlantique
Bretagne-Pays de la Loire
École Mines-Télécom

Web page:

<https://www.imt-atlantique.fr/fr/l-ecole/departements-d-enseignement-recherche/micro-ondes>

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Research Topics:

MIMO channel sounding

Space time channel modelling

Radio planning

RF underwater and oversea communication

Wind Turbine influence

BAN

HF channel modeling



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Institut national des sciences appliquées de Lyon



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Research Topics:

Wireless networks modeling and simulation

Indoor radio propagation modeling

Body area networks

Multi-antennas systems

Cognitive radio

Software radio