



European Association on Antennas and Propagation

Technical University of Cluj-Napoca
Cellular and Wireless Research Group

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400114 Cluj-Napoca, Romania



Web page:

<http://www.com.utcluj.ro>

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Research Topics:

Propagation and channel modelling for:

- cellular and wireless networks (indoor and outdoor)
- satellite communications
- fixed terrestrial microwave links
- wireless sensors systems
- HF radio networks



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**BITNET Research Center on Sensors &
Systems SRL / Radio Science Group**

Vasile Lupu 56, 400423 Cluj-Napoca, Romania



Web page:

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Research Topics:

Development of low-cost prototype weak radio signal monitors for ionospheric disturbances analysis

Acquisition of ionospheric radio propagation data sets and analysis



European Association on Antennas and Propagation

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Web page:

<https://upb.ro/en/faculties/the-faculty-of-electronics-telecommunications-and-information-technology/>

Contact: Prof. Ion Marghescu, PhD

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Research Topics:

Propagation, antennas and radio channel models for:

- cellular networks
- sensor networks
- MIMO Technologies
- GNSS
- broadcasting networks