



European Association on Antennas and Propagation

Dublin City University

The RINCE Institute

Dublin 9, Ireland



Web page:

<http://www.eeng.dcu.ie/~brennanc>

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Research Topics:

Computational methods for propagation modelling including:

- Full wave methods, integral equations, parabolic equation
- Asymptotic methods - Uniform theory of diffraction, ray tracing

User indoor location and tracking



European Association on Antennas and Propagation

Munster Technological University

Bishopstown, Cork, Ireland



Web page:

<https://www.mtu.ie/>

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Research Topics:

Stochastic ray tracing models for indoor propagation



European Association on Antennas and Propagation

University College Cork
Tyndall National Institute

Cork, Ireland

Web page:

<https://research.ucc.ie/en/persons/william-scanlon/>

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Research Topics:

Indoor, V2V, Body Area Networks

Localisation (UWB and narrowband)

Statistical methods for Channel modelling and characterisation

Deterministic methods for Channel modelling and characterisation



University College Cork, Ireland
Coláiste na hOllscoile Corcaigh