

Details on Activities of TG BEM

[EuMCE 2019](#) – European Microwave Conference in Central Europe
Prague Congress Centre, Czech Republic
13-15 May 2019

In the framework of the conference EuMCE, our TG has proposed the following special sessions:

- Special Session 1: Phantoms for Biomedical Applications at MW Frequencies (Session Organiser: Marco Pasian, Univ. of Pavia)
- Special Session 2: Planar and On-Chip MW Devices for Biomedical Applications (Session Organiser: Michal Cifra, Czech Academy of Science)

Submit your papers now!

[EuMW 2019](#) – Paris, Sept. 29- Oct. 5, 2019

Workshops, Special and Focussed Sessions can be proposed within Dec 21, 2018. Please contact our TG if you need some support in the organization of proposals.

In the framework of the conference EuMC, our TG has proposed the following events:

- Focussed Session: Wireless Power Transfer of on-body devices: stimulation, imaging and other applications (Session Organisers: Luciano Tarricone, Giuseppina Monti, Univ. of Salento)
- Workshop: Technologies and modelling for electromagnetically-mediated medical treatments: at the beginning of the “electroceuticals” era (Chairs: Caterina Merla, ENEA – Luciano Tarricone, Univ. of Salento)

Special Issue of the Wireless Power Transfer Journal: “Biomedical Applications and Biological Implications of Wireless Power Transfer Systems”

Edited by Prof. L. Tarricone and Prof. J.C. Chiao

Please have a look at the banner in the web page of the journal:

<https://www.cambridge.org/core/journals/wireless-power-transfer>

with a link to the call for papers, which can be found at the following web page:

<https://www.cambridge.org/core/journals/wireless-power-transfer/call-for-papers-biomedical-applications-and-biological-implications-of-wireless-power-transfer-systems>