



10th International Conference on Smart and Sustainable Technologies

**Bol and Split, Croatia
(hybrid)
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International Symposium on ADVANCES IN RFID TECHNOLOGY

Special session on RFID/IoT Wireless technologies for Wearable Applications

Organizers:

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The continuous advances in RFIDs and other wireless technologies are pushing our society towards a new paradigm which includes Internet of Things (IoT) and Internet of Everything (IoE), which is having a strong impact and will radically change our everyday lives. RFID and, more generally, IoT technologies will exploit the wide variety of modern available cheap sensors (both wearable, implantable, and environmental), which allow every surrounding object to become smart and interconnected, providing an emerging integrated wireless platform, where physical and virtual things can be uniquely identified on a global scale and are connected with a global network.

Modern technologies require wireless, low-cost, energy-autonomous, and disposable RFID/IoT devices, which can be displaced around the cities environment, inside the houses, on clothes and personal items, and generally above every object, making the whole world always connected.

Authors are invited to submit recent advances in devices for Wearable, RFID/IoT applications, such as new configurations of wearable, tag or reader antennas (both linear, dual and circular polarization), particularly suitable for IoT systems (such as platform tolerant RFID Tags, wearable, epidermal, or implantable devices, etc.).

Important dates

FULL PAPER SUBMISSION: May 10, 2021

NOTIFICATION OF ACCEPTANCE: July 5, 2021

CAMERA READY PAPER: July 25, 2021

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