

Advances in Smart Clothing and Wearable Devices

Collection Editor: Miroslav Joler

Description

This book aims to provide the latest R&D findings in the growing market of smart clothing. The targeted R&D areas include: • advancements in e-textile • energy harvesting and wearable batteries • wearable antennas and low-power transceivers • wearable sensors and body area networks • electromagnetic radiation interaction with the human body.

About the Editor

Miroslav Joler is a Professor at the University of Rijeka, Croatia. He earned his Ph.D. degree in electrical engineering at the University of New Mexico, Albuquerque, NM, USA. His current research interests include development of smart clothing, wearable antennas, wireless power transfer, and self-healing systems.

Submission Requirements

All chapters submitted should conform to the grammar and formatting guidelines provided by Cambridge Scholars Publishing, which can be viewed here: <https://www.cambridgescholars.com/pages/forms-guidelines>;

Unless agreed with the Editor prior to submission, referencing should be in Chicago;

Any work submitted for publication should be free of copyright restrictions and a statement should be submitted in support of this;

Contributions should be scholarly rather than anecdotal or unverifiable;

Contributions must be wholly in English, excluding footnotes, appendices and short extracts for translation;

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