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Reviews and Advances in Internet of Things Technologies

Guest Editors:	Message from the Guest Editors
Prof. Dr. Alessandro Tognetti	Dear Colleagues
Dr. Lipo Wang	The Internet of Things is made of devices and objects, e.g. sensors, wearables, smartphones, that are connected together through the internet. The connected devices can be combined with automated systems and artificial intelligence to perform actions or to learn specific data patterns.
Prof. Dr. Christophe Bobda	
Dr. Simone Genovesi	
Dr. Piero Cosseddu	
Dr. Niko Münzenrieder Deadline for manuscript	come. From smart objects to connected machines ir factories that have the potential to enable the Industry 4.0 revolution
submissions: closed (15 November 2021)	This Special Issue will bring together <u>review papers</u> on the recent advances in the multidisciplinary field of IoT technologies and the important gaps that still remain in order to obtain massive diffusion. Articles in this Special Issue will address topics that include communication, networking, sensing, materials, integration and data science. The Special Issue is edited by the board members of the <i>ICT</i> section of <i>Technologies:</i>
	http://www.mdpi.com/journal/technologies/sectioneditors/ICT
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Message from the Editor-in-Chief

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