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## **Advanced Sensors in LoRaWAN Network**

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Deadline for manuscript submissions: **closed (31 May 2021)** 

# **Message from the Guest Editors**

The ultimate goal of the Internet of Things is to provide low-cost, large-scale, and ultra-durable connectivity for every object that can benefit from being connected.

This special issue will shed light on two research trends in LoRaWAN: securing the error-prone access with intelligent lightweight solutions suitable with OS-constrained devices; and smart and distributed resource sharing schemes that improve packet reception while preserving ultra-long battery lifetimes of LoRa devices













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# Message from the Editor-in-Chief

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