



*applied sciences*



*Special Issue Reprint*

## **RFID(Radio Frequency Identification) Localization and Application**

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RFID opens new frontiers in society and industry, where a wide range of RFID-enabled applications are emerging in smart industries, logistics, smart cities, smart healthcare, safety, and security, among others. RFID involves multidisciplinary areas of research and development, encompassing a broad spectrum of science and engineering expertise. The following book is a reprint of the Special Issue “RFID (Radio Frequency Identification) Localization and Application” that was published in the journal *Applied Sciences*, highlighting significant strides and emerging trends within the dynamic field of RFID technology. The ten papers featured in this Special Issue collectively provide a comprehensive overview of the current state of RFID research, spanning diverse applications and theoretical advancements that push the boundaries of what is possible with this transformative technology.



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