



Instruments

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Special Issue Reprint

Instrumentation and Measurement Methods for Industry 4.0 and IoT

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This Reprint brings together recent advances in instrumentation and sensing technologies, with a focus on measurement techniques and experimental applications in Industry 4.0 and the Internet of Things. The included contributions present innovative approaches to monitoring physical parameters; improving measurement accuracy; and developing reliable sensing platforms for industrial, environmental, and scientific applications. The Reprint highlights both theoretical developments and practical implementations, offering readers an overview of current trends in modern instrumentation and intelligent sensing systems. Researchers, engineers, and doctoral students working in sensing and measurement science will find this Reprint a valuable resource for understanding emerging methods and future research directions in advanced instrumentation.

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