



sensors



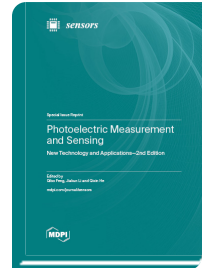
Special Issue Reprint

Photoelectric Measurement and Sensing

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This reprint focuses on recent developments in laser measurement technologies and their innovative applications. Laser-based measurement and sensing technologies have attracted growing attention due to their advantages of high sensitivity and fast response. Their applications include industrial production, substance analysis, and environmental monitoring. In recent years, the development of laser source and measurement approaches has led to the emergence of many new technologies and applications of laser measurement and sensing. The topics of this reprint include laser measurement and sensing, micro- and nano-photoelectric measurement, simultaneous measurement of multiple parameters, and structured light measurement.



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