

Special Issue

Wireless Pressure Sensors

Message from the Guest Editor

Pressure sensing is one of the most common measurements in fluid dynamics, hydraulics, meteorology, chemical processes and biomedical science. Wireless pressure sensing is becoming attractive because of less wiring, improved signal-to-noise ratio, sensor miniaturization and circuit integration, multi-point sensing and ease of networking. Research articles are solicited for a special issue of Wireless Pressure Sensors journal which will provide a consolidated state-of-the-art in this area. The Special Issue of "Wireless Pressure Sensors" will publish those full research, review and high rated manuscripts addressing the above topic.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2009)



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Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

Editor-in-Chief

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