

Special Issue

Sensing in Flow Analysis 2017

Message from the Guest Editor

The chemical sensor in a flow analysis system is crucial for determining its analytical performance, cost, and possibilities for its miniaturization and automation. The rapid progress in sensor science in recent years has resulted in the development of flow analysis systems with enhanced analytical capabilities. At the same time, novel and exciting applications of established sensors in flow analysis have also been reported in the literature. Therefore, we have decided that it is timely to compose a Special Issue of *Sensors* focusing on the important role sensors play in flow analysis. You are invited to submit manuscripts illustrating the suitability of newly developed sensors for flow analysis applications, as well as manuscripts describing novel applications of established sensors in solving real life analytical problems.

Guest Editor

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Deadline for manuscript submissions

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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.

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