

Special Issue

Signal Processing and Sensing for Multimedia Communication System

Message from the Guest Editor

The development of the advanced signal processing and sensing schemes is related to the growth of the multimedia communication system. Cellular mobile, satellite, and underwater multimedia communication systems, as well as healthcare and telemedicine systems, are integrated toward seamless applications. The state-of-the-art research methods employed on these emerging technologies are of particular interest. This Special Issue is addressed to all types of signal processing and sensing schemes for multimedia communication systems.

Guest Editor

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Deadline for manuscript submissions

closed (20 November 2023)



Sensors

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Impact Factor 3.5
CiteScore 8.2
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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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