

Special Issue

Sensor Applications for Military* and Public Use: The Duality into Action

Message from the Guest Editors

For this Special Issue of *Sensors*, we hope to present works (research papers and reviews) that focus on the dual public and military application of the same, or at least similar, hardware. Especially, works focusing on green technology combining public and military aspects are welcomed, as are works on any kind of unmanned vehicles based on the aforementioned operating principle. We invite scientists to contribute works that exhibit any examples of dual-aspect application (DUAMILPUS: the dual application of military and public usage). If studies are particularly orientated towards either public or military applications, then security issues must be taken into consideration to ensure that military technology cannot be converted for public use, or vice versa.

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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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