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Sensors, Sensor Fusion, and Inter-connected Networked Autonomous Systems

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Message from the Guest Editors

This defines the scope of this Special Issue (but not limited to)

- **Electro-optic and photonic sensors.** Application of electro-optic and photonic sensors (laser, radar, etc.) for industrial applications, such as vibration measurement, imaging, distance, displacement, frequency and velocity measurement, object counting and scanning (e.g. for assembly and dis-assembly line)

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Special Issue



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Message from the Editor-in-Chief

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