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Sensors for Multiple Object Tracking

Guest Editor:

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Deadline for manuscript submissions:
closed (30 September 2020)

Message from the Guest Editor

This Special Issue focuses on the sensing issues involved in multiple object tracking applications, such as limited field-of-view, occlusion, extended measurements, as well as scheduling or controlling sensors in multiple object tracking applications.

- New sensing technologies for multiobject tracking
- Sensor scheduling in multiobject systems
- Sensor control in multiobject systems
- Extended target tracking
- Multisensor fusion in multiobject systems
- High-clutter tolerant multiobject tracking
- Tracking with limited field of view
- Tracking of intermittent targets

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Message from the Editor-in-Chief

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