Sensors Applications Symposium provides a unique opportunity for researchers and developers to share progress in sensor technologies, methods, applications, standardization, and commercialization. General and Special Sessions offer forums where participants can exchange ideas and gain information on the sensor state of the art. A mix of plenary, poster, demonstration, plug-fests, and other networking activities ensure that your work will be seen.

Full paper submissions are encouraged – a full review process will be followed to ensure the high quality of those papers finally accepted and presented at the conference.

**Sensors Applications**
- Assisted Living
- Energy and Smart Grid
- Environmental Monitoring
- Industrial Applications
- Medical and Biomedical Applications
- Non-destructive Evaluation
- Remote Sensing
- Sensing Solutions for the Internet of Things
- Sensors for Aerospace
- Sensors for Robotics and Automation
- Sensors for Smart Mobility
- Smart Agriculture
- Smart Buildings
- Smart Cities and Communities

**Sensor Technologies and Methods**
- MEMS and Nano-sensors
- Novel Sensing Technologies
- Flexible and Wearable Sensors
- Energy Harvesting for Autonomous Sensors
- Memristive Sensors
- Optical Sensors
- Big Data in Sensing Systems
- Sensor Data Visualisation
- Sensor Data Fusion
- Sensor Networks
- Wireless and Contactless Sensors

**Sensor Standards**
- ISO/IEC/IEEE Standards