CALL FOR PAPERS

The IEEE I2MTC – International Instrumentation and Measurement technology Conference – is the flagship conference of the IEEE Instrumentation and Measurement Society and is dedicated to advances in measurement methodologies, measurement systems, instrumentation and sensors in all areas of science and technology. These features make I2MTC a unique event and one of the most important conferences in the field of instrumentation and measurement.

IEEE I2MTC is proposed as a catalyst to promote interactions between industry and academia; a wide spectrum of academic research results will be presented, with potential practical applications in current industrial technology, as well as industry and application driven developments.

IEEE I2MTC 2020 topics include:

- Measurement theory and methodology
- Metrology and technical standards
- Information technology in measurements
- Signal and image processing in measurements
- Circuits and systems for instrumentation and measurement
- Instrumentation systems design and evaluation
- Data acquisition systems
- Real time measurements
- Networked embedded sensors
- Sensors and transducers
- Micro and Nanotechnology in instrumentation and measurement
- Optical measurement systems and fiber optic measurements
- Measurement of electromagnetic quantities
- Measurement of mechanical and acoustical quantities
- Measurement of chemical and biological quantities
- Non-destructive testing and evaluation
- Biomedical measurements
- Measurements in energy and power
- Measurements in communication systems
- Industrial measurements
- Measurements in robotics
- Measurements in automotive and transportation industry
- Aerospace measurements
- Measurements in agriculture and food production
- Measurements in oil and drill industry
- Environmental measurements

Many other new initiatives and opportunities to encourage your active participation in the conference are planned, and will make I2MTC 2020 a vibrant event to meet with people in Instrumentation and Measurement.

Visit the conference website as well as Facebook and LinkedIn pages for each specific call and additional news.
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