

**SPECIAL ISSUE ON THE 10TH INTERNATIONAL CONFERENCE
ON SENSING TECHNOLOGY (ICST 2016)**

PREFACE



This Special Issue presents 7 papers selected from the proceedings of the 10th International Conference on Sensing Technology (ICST 2016), which was held from November 11–13, 2016, in Nanjing, China. The articles in this Special Issue focus on sensor signal processing that is related to various applications, such as displacement measurement, thickness/depth measurement, human pulse analysis, human activity recognition. All of the articles underwent rigorous peer review and were accepted for publication on the basis of reviewers' suggestions and the guest editor's recommendation.

The guest editor thanks all the authors who contributed their excellent work to this Special Issue. Moreover, my deepest thanks go to the reviewers for their valuable comments, which improved the quality of the papers. I would like to express my sincere appreciation to the Editor-in-Chief, Professor Makoto Ishida, and Ms. Misako Sakano, Editorial Department of MYU K.K., for their kind and proficient support in making this Special Issue a reality.

Ruqiang Yan
Professor, School of Instrument Science and Engineering
Southeast University
China