Sensors and Materials

Contents

Special Issue on Selected Papers from AUTO2018 and IS3C2018 (1)
Guest editor: Hsiung-Cheng Lin
(National Chin-Yi University of Technology)

Special Issue on Selected Papers from AUTO2018 and IS3C2018 (1)

Preface

The papers of this special issue were recommended from The Fourth International Symposium on Computer, Consumer and Control (6–8 December 2018, technically co-sponsored by the IEEE Computer Society, IS3C2018) and The 15th International Conference on Automation Technology (6–8 December 2018, sponsored by the Chinese Institute of Automation Engineers, AUTO2018). After extensive reviews, these papers highlight their good quality and suitability for publication in *Sensors and Materials*. There are three major topics focused on: (1) measurement using sensors, (2) development of wireless sensor networks, and (3) sensor applications in different areas. Many valuable solutions covering both theory and applications in sensors and materials disciplines have been presented.

As a guest editor, I would like to congratulate all the authors for their outstanding research outcomes and thank them for their excellent contributions. I am also grateful to Ms. Misako Sakano for her efforts on the publication of this special issue.

<div align="right">

Hsiung-Cheng Lin

Professor, Department of Electronic Engineering

National Chin-Yi University of Technology

Taiwan

</div>