

**SPECIAL ISSUE ON THE INTERNATIONAL MULTI-CONFERENCE ON ENGINEERING  
AND TECHNOLOGY INNOVATION 2017 (IMETI2017) (1)**

**PREFACE**



This Special Issue presents 31 papers selected from the Proceedings of the 6th International Multi-Conference on Engineering and Technology Innovation (IMETI2017) held from October 27–31, 2017, in Hualien, Taiwan. The articles in this special issue focus on the newest findings and applications of sensors, including fundamental studies, industrial practices, and engineering innovations by applying sensor technologies. All of the articles underwent a rigorous peer review. Acceptance into this Special Issue was based on the reviewers' recommendation, mandatory revisions, and final examination by the Guest Editor. It is expected to be an influential issue that may inspire researchers to further explore sensor technologies.

It is my great pleasure to publish the Special Issue in the 30th anniversary of *Sensors and Materials*. Also, I would like to express my deepest thanks to the reviewers for taking the time to comment on the papers. Moreover, I thank all the authors who have contributed their original work to this issue. Lastly, special thanks must be delivered to the Editor in Chief/Professor Makoto Ishida and Ms. Misako Sakano, Editorial Department of MYU K.K., for their kind and proficient support of the publication of this Special Issue.

Wen-Hsiang Hsieh  
Department of Automation Engineering  
National Formosa University  
Taiwan, ROC