

**SPECIAL ISSUE ON THE 12TH INTERNATIONAL MULTI-CONFERENCE
ON ENGINEERING AND TECHNOLOGY INNOVATION 2023 (IMETI2023)**

PREFACE



This Special Issue features five carefully selected papers from the proceedings of the 12th International Multi-Conference on Engineering and Technology Innovation (IMETI 2023), held on November 27–31, 2023, in Taoyuan, Taiwan. These articles highlight the latest advancements and innovative applications in sensor technologies, showcasing the breadth and depth of current research in this dynamic field. Each paper underwent a rigorous peer review by at least two expert reviewers. The selection for inclusion was based on reviewers' recommendations, mandatory revisions, and a thorough final assessment by the Guest Editor. This Special Issue aims to inspire further exploration and innovation in sensor technologies and their associated applications.

It is a great honor and privilege to serve as the editor of this Special Issue for Sensors and Materials. I would like to extend my heartfelt thanks to all the contributing authors for their original and valuable works. Moreover, I am deeply grateful to the reviewers for their meticulous evaluations and insightful feedback, which have significantly enhanced the quality of this issue. Lastly, I would like to express my sincere appreciation to Editor-in-Chief Professor Makoto Ishida and Ms. Naoko Makino from the Editorial Department of MYU K.K. for their kind guidance and professional support throughout the publication process.

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