

Preface: 6th International Conference on Advances in Materials, Machinery, Electronics (AMME 2023)

This conference proceedings includes original and peer-reviewed research papers from the 6th International Conference on Advances in Materials, Machinery, Electronics (AMME 2023), and it was held on May 27-28, 2023 in Wuhan, China.

The aims of the conference are to provide an interactive platform for the academicians, R & D organizations, industries, innovators, entrepreneurs, government agencies and policy-makers etc., from both China and abroad to exchange ideas on recent researches and advances in the domain of materials, machinery, electronics with its prospective application in the various interdisciplinary domains of engineering. This two-day conference is being organized in technical association with Research Center of Engineering and Science and include invited keynote talks and oral paper presentations from both academia and industry to ignite our young minds, to initiate them in the field of meaningful research and thereby enrich their existing knowledge.

All full paper submissions to the AMME 2023 must be written in English and were sent to at least two reviewers and evaluated based on originality, technical or research content, correctness, relevance to conference, contributions, and readability. The full paper submissions were chosen based on technical merit, interest, applicability, and how well they fit a coherent and balanced technical program. AMME 2023 has received 71 manuscripts. And 42 submissions have been accepted by our reviewers. The Committees of AMME 2023 invest great efforts in reviewing the papers submitted to the conference and organizing the sessions to enable the participants to gain maximum benefit.

Hopefully, all participants and other interested readers benefit scientifically from the proceedings and find it stimulating in the process.

With our warmest regards,

Lin Liu, Jiaru Wu
Conference Organizing Committee
Wuhan, China