

## Preface

Thanks for your passionate involvements and professional supports to 2022 2nd International Conference on Advanced Energy, Power and Electrical Engineering (AEPEE2022), which was held to carry out new attempts in Advanced Energy, Power and Electrical Engineering fields through related academic researches and practical actions based on future directions. And special thanks also to all and Technical Program Committees and reviewers for their professional works and selfless giving of their precious time.

AEPEE2022 was held via Tencent Online meeting on March 7, 2022 to avoid offline contact and inconvenience caused by traffic restriction against the backdrop of the current normalized the epidemic. While improving the research motivation and academic literacy of all participants, AEPEE2022 will more strengthen safety protection, actively respond to the current epidemic prevention and cooperate with the normalization of epidemic situation.

In order to ensure the normal running of AEPEE2022 online meeting, our staff preset the test room in advance for participants for their testing on the connection of relevant equipment and the stability of normal operation. We also arrange dedicated staff to provide the authors with questions and guidance. AEPEE2022 online meeting was held normally with supports of Prof. Osman Adiguzel and all attendees. Prof. Osman Adiguzel from Firat University, Turkey made keynote speech about Thermoresponsive Reactions and Dual Memory Characteristics of Shape Memory Alloys.

With professional assistances from Technical Program Committee on paper reviewing and checking, AEPEE2022 selected 12 papers covering Advanced Energy, Power and Electrical Engineering eventually. All these selected papers have been reviewed by 2-3 reviewers and editors who major in relevant research areas and be detected instances of overlapping and similar text in submitted manuscripts via iThenticate software before submitting for publication in MATEC Web of Conferences.

Sincerely hope for future cooperation with these rigorous and responsible reviewers, Technical program committee, these authors with a high enthusiasm for academic research, and accurate and efficient publication of Publisher. Thanks again for your active participation and contributions!

AEPEE2022 Organization Committees