

## Preface

7th annual 2019 International Conference on Material Science and Environmental Engineering [MSEE 2019] was held on November 15-16th, 2019, Wuhan, China. MSEE2019 aims to bring researchers, engineers, and students to the areas of Material Science and Environmental Engineering. MSEE2019 features unique mixed topics of Material Science and Advanced Materials, Material Engineering and Application, Environmental Protection and Sustainable Development, Environmental Science and Engineering.

We received over 192 submissions from various parts of the world. The Technical Program Committee worked very hard to have all manuscripts reviewed before the review deadline. All the accepted papers have been submitted to strict peer-review by 2-4 referees, and selected based on originality, significance and clarity for the purpose of the conference. The conference program is extremely rich, profound and featuring high-impact presentations of selected papers and additional late-breaking contributions. We sincerely hope that the conference would not only show the participants a broad overview of the latest research results on related fields, but also provide them with a significant platform for academic connection and exchange. There is two keynote speaker and four invited sessions. The keynote speakers are internationally recognized leading experts in their research fields, who have demonstrated outstanding proficiency and have achieved distinction in their profession. The proceedings would be published by IOP Conference Series: Materials Science and Engineering (MSE).

We would like to express our sincere gratitude to all the members of Technical Program Committee and organizers for their enthusiasm, time, and expertise. Our deep thanks also go to many volunteers and staffs for the long hours and hard work they have generously given to MSEE2019. The last but not least, we would like to thank all the authors, speaker and participants for their great contributions to the success of MSEE2019.

MSEE2019 Organizing Committee

