

Preface

With great pleasure, we introduce the Proceedings of 2018 6th International Conference on Nanomaterials and Materials Engineering (ICNME 2018) which provides a lively knowledge sharing forum that reports the latest development of research and application pertaining to Nanomaterials and Materials Engineering. ICNME 2018 offers an extensive program of interest to academia, government and industry. Great presentations have been delivered that allow effective knowledge dissemination, as well as enhancing relevant professional practices and skills.

The objective of ICNME 2018 will always be bringing together a large group of researchers, scientists, academics, and engineers in the area of Nanomaterials and Materials Engineering from all over the world to share ideas not only about the technical interests, but also cross culture and history.

This proceedings of ICNME 2018 presents the accepted papers, where the submitted papers are from universities, research institutes and industries. The submitted papers have been gone through a rigorous review and the papers are selected based on quality and relevancy to the conference. The volume tends to present to the readers the recent advancement in the field of Nanomaterials and Nanotechnology; Biomaterials and Biomedical Engineering; Ceramic and Glass Materials; Computational Material Science; Coupling of Multiple Ferroic Order Parameters; Crystal Defect Engineering; Crystallographic Domain Engineering; etc.

We would like to thank all the authors who have contributed to this volume and also to reviewers, speakers, chairpersons, sponsors and all the conference participants for their commitment, hard work and support to ICNME 2018.

ICNME 2018 CONFERENCE CHAIR

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