The 2nd International Conference on Materials Science and Engineering Technology is scheduled to hold in Shanghai from April 25 to 26, 2015, experts and scholars, a group of the authors and other related people will attend the conference with apparent interest, the first International Conference on Materials Science and Engineering Technology have been held on very successfully.

When we were collecting the papers for the Conference on Materials Science and Engineering Technology, the interesting things were that a number of authors were quite keen to look for the same chance to make public the theoretical works of intellectual creativity or formal results of scientific research or practice, written by those who are their former class mates, campus fellows, friends, relatives, colleagues and cooperators.

The conference had gathered young researchers, experienced researchers working in materials science, Micro / Nano Materials, Polymeric Materials and Research in Area of Applied Materials in order to share interests and results for a better collaboration and activity visibility.

The topics of the conference were: (1) Films, Ceramics and Glasses; (2) Electrochemistry, Chemical Materials and Technologies; (3) Nanomaterials and Nanotechnologies; (4) Materials for Microelectronic Industry and Magnetic Materials; (5) New Functional Materials; (6) Polymers, Composites and Compounds; (7) Surface of Materials, Coatings and Surface Engineering; (8) Biomaterials, Biotechnology and Biochemistry; (9) Metals and Alloys in Industrial Applications; (10) Materials Processing Technologies; (11) Engineering of Technological Processes; (12) Building Materials and Technologies in Construction.

We appreciate those who responded to our proposal and submitted their papers, especially those whose papers have been selected for the conference MSET2015, the sponsors who have provided their valuable and professional suggestions and instructions and the scholars and professors who have spent their efforts as peer reviewers.

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April 17, 2015
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