Guest editorial

Preface of ENGE 2010 special issue

In November 2010, we successfully accomplished the International Conference on Electronic Materials and Nanotechnology for Green Environment (ENGE 2010) in Jeju Island, Korea. All participants with many distinguished speakers and guests shared experiences and knowledge in this emerging field of Electronic Materials and Nanotechnology for Green Environment. Over 600 abstracts were presented for the state-of-the-art results in the field of Energy, Nano Engineering, Semiconductor Processing, and Display, and scientists from all over the world participated including Japan, Taiwan, China, Hong Kong, United States, and Europe.

Organizing committee members would like to give sincere thanks to all the contributors at the conference. For the celebration and memory of ENGE 2010, conference organizers decided to publish special issues through three different SCI Journals, and Current Applied Physics (CAP) is selected as one of the special issues. This CAP Special Issue focuses on the current hot topics related to applied physics and materials science for Green Environment. This issue selected 47 papers out of 230 submitted papers, and we believe that this special issue is valuable to the community of applied physics and materials science.

We would like to express our sincere appreciation again to all the authors who submitted valuable papers to this CAP Special Issue of ENGE 2010.

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