

Editorial message

We wish to thank the following organizations for their contributions to the success of the AMEC-5 Conference.

1. National Science and Technology Development Agency, Ministry of Science and Technology;
2. The IEEE Ultrasonics, Ferroelectrics and Frequency Control Society;
3. The Electronic Divisions of American Ceramics Society;
4. Air Force Office of Scientific Research, Asian Office of Aerospace Research and Development;
5. The Office of Naval Research Global.

We also wish to thank the following for their contribution in reviewing the articles for publication.

Pavol Dudesek, *EPCOS, OHG, Austria*
Wei Ren, *Xian Jiaotong University, China*
Hong Wang, *Xian Jiaotong University, China*
Yao Xi, *Xian Jiaotong University, China*
Wanda W. Wolny, *Ferroperm Piezoceramics A/S, Denmark*
Mohammed Es-Souni, *Fachhochschule Kiel, Deutschland*
Giray Kartopu, *Fachhochschule Kiel, Deutschland*
Helen C.W. Chan, *The Hong Kong Polytechnic University, China*
Tadashi Takenaka, *Tokyo University of Science, JAPAN*
Chaonan Xu, *National Institute of Advance Industrial Science and Techonology (AIST), Japan*
Hiroshi Yamada, *National Institute of Advance Industrial Science and Techonology (AIST), Japan*
Andrei Kholkin, *University of Aveiro, Portugal*
Weiguang Zhu, *Nanyang Technological University, Singapore*
Dragan Damjanovic, *École polytechnique fédérale de Lausanne-EPFL, Switzerland*
Pornsuda Bomlai, *Prince of Songkla University, THAILAND*
Sumittra Charojrochkul, *National Metal and Materials Technology Center, Thailand*
Pimpa Limthongkul, *National Metal and Materials Technology Center, Thailand*
Charusporn Mongkolkachit, *National Metal and Materials Technology Center, Thailand*
Supasarote Muensit, *Prince of Songkla University, THAILAND*
Paradorn Pakdeevanich, *Prince of Songkla University, THAILAND*
John H.T. Pearce, *National Metal and Materials Technology Center, Thailand*
Nudjarin Ramungul, *National Metal and Materials Technology Center, Thailand*
Pruittikorn Smithmaitree, *Prince of Songkla University, Thailand*
Sumetha Suwanboon, *Prince of Songkla University, Thailand*
Aree Thanaboonsombut, *National Metal and Materials Technology Center, Thailand*
Buncha Thanaboonsombut, *National Metal and Materials Technology Center, Thailand*
Yutthana Tirawanichkul, *Prince of Songkla University, Thailand*
Sorrnanant Tulyanon, *National Metal and Materials Technology Center, Thailand*
Tawee Tunkasiri, *Chiang Mai University, Thailand*
Narueporn Vaneesorn, *National Metal and Materials Technology Center, Thailand*
Miguel A. Laguna, *Bercero, Imperial College, UK*
A.V. Berrenov, *Imperial College, UK*
John A. Kilner, *Imperial College, UK*

Steven J. Milne, *University of Leeds, UK*
Edwin Raj, *Imperial College, UK*
Dimitris Sarantaridis, *Imperial College, UK*
Ron Stevens, *University of Bath, UK*
Enver K. Akdogan, *Rutgers, the State University of New Jersey, USA*
Amar Bhalla, *The Pennsylvania State University, USA*
Aditya Rajapurkar, *The Pennsylvania State University, USA*
Ahmad Safari, *Rutgers, the State University of New Jersey, USA*
Kenji Uchino, *The Pennsylvania State University, USA*

Weiguang Zhu
Nanyang Technological University, Singapore

Kunihito Koumoto
Nagoya University, Japan

Tawee Tunkasiri
Chiang Mai University, Thailand

Aree Thanaboonsombut*
National Metal and Materials Technology Center, Thailand

*Corresponding editor.
E-mail address: areeh@mtec.or.th (A. Thanaboonsombut)