

- [ada](#)
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- Sep 8 at 9:27 AM

To

- [jeantidze@yahoo.com](mailto:jeantidze@yahoo.com)

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Dear Dr. Jemal Antidze,

Hope everything is going well!

Thanks to the warmest support and great help from the colleagues and professionals leading in smart materials all over the world, there have been 180+ oral presentations confirmed for the 2<sup>nd</sup> Annual World Congress of Smart Materials-2016 (Mar 4-6, 2016, Singapore). The full Scientific Program with speakers' profile and their excellent speech titles can be accessed via <http://www.bitcongress.com/wcsm2016/default.asp>.

Furthermore, on behalf of the organizing committee, I sincerely invite you to join us and make an oral presentation at **Focus 104: Smart Robots**. As we have learnt that you are making valuable contributions to Robotics and Vision, your unique and inspirational speech will highlight this congress. Look forward to receiving your reply with a speech proposal to this topic.

Any questions about the conference, please do not hesitate to contact me.

Sincerely Yours,  
Ada Sun

**The latest progress of the conference--*Supporting Organization and Renowned Speakers are as below:***

**Supporting Organization**

Institute of Microengineering and Nanoelectronics (IMEN), The National University of Malaysia, Malaysia

***Confirmed Keynote Speakers***

**Title:** Breakthrough Water Filtration Membrane Technology Based on Nanofibers

**Dr. Benjamin S. Hsiao**, Professor of Chemistry, Stony Brook University; Co-founding Director, Innovative Global Energy Solutions Center, USA

**Title:** New Photosensitizers Based on Extended Crown-Phthalocyanines

**Dr. Aslan Yu. Tsivadze**, Director, Frumkin Institute of Physical Chemistry and Electrochemistry of Russian Academy of Sciences, Russia

***Part of Renowned Speakers***

**Title:** Magnesium alloys - Smart Materials for Dual Use - Aerospace Applications and Degradable Metallic Biomaterials

**Dr. Karl Ulrich Kainer**, Director, Institute of Materials Research and Magnesium Innovation Centre, Helmholtz-ZentrumGeesthacht, Germany

**Title:** Injection Molding of High Precision Optics for LED Applications Made of Liquid Silicone Rubber

**Mr. Kurt Manigatter**, CEO, ELMET GmbH, Austria

**Title:** Innovative Applications of Telecom Optic Fibers in Engineering Assessment of Civil Infrastructure

**Dr. Genda Chen**, Professor &Abbett Distinguished Chair in Civil Engineering, Missouri University of Science and Technology, USA

**Title:** Distributed Fiber Sensing Technology for Structural Health Monitoring

**Dr. XiaoyiBao**, Professor, University of Ottawa, Canada

**Title:** Novel Materials for Ultimate Nanoelectronic Devices

**Dr. Francis Balestra**, Director, Research CNRS, Grenoble-Alpes University, France

**Title:** Mechanisms for Fabrication of a Porous Material

**Dr. Peng-Sheng Wei**, Xi-Wan Chair Professor, National Sun Yat-Sen University, Taiwan

**Title:** TBD

**Dr. Ching Y. Fong**, Professor, University of California, Davis, USA

**Title:** Novel Properties of Hybrid Nanostructured Nitride Semiconductors Consisting of Magnetic Materials

**Dr. Yang-Fang Chen**, Chair Professor, National Taiwan University, Taiwan

**Title:** Effect of Sulfur on the Catalyst Agglomeration in the Direct Spinning of Carbon Nanotube Fibers

**Dr. Kun Hong Lee**, Professor; Head of the Chemical Engineering Department; Dean of Engineering, Pohang University of Science and Technology, South Korea

**Title:** Metallic Nanowire Networks: Main Properties and Principal Applications

**Dr. Daniel Bellet**, Professor, Laboratoire des Matériaux et du Génie Physique, CNRS, France

**Title:** Fabrication of Functional Porous Polymeric Nanomaterials by Phase Separation

**Dr. Hiroshi Uyama**, Professor, Osaka University, Japan

**Title:** TBD

**Dr. Leszek A. Dobrzanski**, Professor, Silesian University of Technology in Gliwice; President and Fellow, World Academy of Materials and Manufacturing Engineering WAMME, Poland

**Title:** Nickel-Titanium SMA Bars in Earthquake-Resistant Concrete Bridges, from Research to Implementation in A Bridge in Seattle, Washington

**Dr. M. SaïidSaïidi**, Professor, University of Nevada, USA

**Title:** Designing of Multifunctional Lightweight Structures with Integrated Shape Memory Alloy Wires

**Dr. Welf-GuntramDrossel**, Director, Fraunhofer Institute for Machine Tools and Forming Technology, Germany

**Title:** Surface Effects on L10 Ordering Processes in Nanostructured Intermetallics with Magnetic Anisotropy: Atomistic Simulation

**Dr. RafalKozubski**, Professor, Jagiellonian University in Krakow, Poland

**Title:** Graphene and Graphane Flakes into Nanodiamond - Pyrocarbon Composites

**Dr. Peter I Belobrov**, Head of Molpit, Siberian Federal University, Russia