

SHECHTMAN INTERNATIONAL SYMPOSIUM



This symposium will honor the great lifetime achievements of Prof. Shechtman, a metallurgist who won the 2011 Nobel Prize in Chemistry. It will cover the important pillars of sustainability:

- 1) science, technology and industrial practice
- 2) political and social framework
- 3) education

The scope includes the entire cycle of the world's most precious resources including minerals, metals and materials, their extraction, processing, recycling & development of new frontiers.

Prof. Dan Shechtman
2011 Nobel Prize in Chemistry

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Incorporating:

- 1st Intl. Symp. on Sustainable Mining and Processing
- 1st Intl. Symp. on Sustainable Mineral Processing
- 2nd Intl. Symp. on Sustainable Non-ferrous Smelting in 21st Century
- 2nd Intl. Symp. on Advanced Sustainable Iron and Steel Making
- 2nd Intl. Symp. on Sustainable Materials Recycling Processes and Products
- 2nd Intl. Symp. on Quasi-crystals, Metallic Alloys, Composites, Ceramics & Nano Materials
- 1st Intl. Symp. on Synthesis and Properties of Nanomaterials for Future Energy Demands
- 3rd Intl. Symp. on Environmental, Health, Policy, Legal, Management & Social Issues Related to Metals, Materials and Mineral Processing
- 1st Intl. Symp. on Sustainable Production of Ferro-alloys
- 2nd Intl. Symp. on Sustainable Molten Salt and Ionic Liquid Processing
- 1st Intl. Symp. on Rare Earth and Platinum Group Metals: Managing and Processing
- 1st Intl. Symp. on Sustainable Secondary Battery Manufacturing and Recycling
- 1st Intl. Symp. on Sustainable Base-metal Bio-extraction
- 1st Intl. Symp. on Sustainable Cement Production
- 1st Intl. Symp. on Sustainable Energy Production: Gas/Oil/Shale and new renewable carbon free technologies
- Composite, Ceramic and Nano Materials Processing, Characterization and Applications Symposium

29 June - 04 July 2014
Fiesta Americana Condesa
Cancun, Mexico

Abstract Submission
Deadline Specified
at the Website

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