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) education
- 3) political and social framework

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.

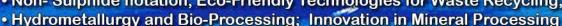
Prof. Daniel Shechtman 2011 Nobel Prize in Chemistry

Incorporating:



1st International Symposium on Sustainable Mineral Processing: Principles, Technologies and Industrial Practice **Organizers**

- Material Analysis & Mineral Characterization;
- Solid Waste & Waste Water Treatment; Coal Processing;
- Physical Concentration Methods; Secondary Resource Recovery;
- Mining and Mineral Processing Management of Complex Ores;
- Processing of Industrial Minerals; Simulation, Control & Modeling;
- Plant and Process Design & Operating Practice;
- Soil Remediation; Economic Aspects in Mineral Processing;
- Conservation, Rehabilitation and Recycling in Mineral Processing;
- Non- Sulphide flotation; Eco-Friendly Technologies for Waste Recycling;



André C. Silva Stephen Neethling

Federal U. of Goiás Imperial College London, UK

Complete Scope in the Web Site

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

> **Abstract Submission Deadline Specified** at the Website

Leading Committee:



Florian Kongoli Chair **CEO & President** Flogen Technologies Canada / USA



Manuel Ramos Co-Chair President Asarco/Gruppo Mexico / USA



Herbert Wirth Co-Chair **CEO & President** Polska Miedz SA



David Halley Co-Chair **CEO & President** PASAR **Philippines**



R. Pullenberg Co-Chair Advisor **Berzelius Metall**



Jiri Dostal Co-Chair **Managing Director** Kovohute Czech Republic



Michael Zinigrad Co-Chair Rector **Ariel University**