

ICMAT2013 Plenary Talks by Nobel Laureates and Distinguished Scientists



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Attendee Profile Statistics You May Be Interested In...

Fig. 1 Attendee Profile Statistics by Symposia

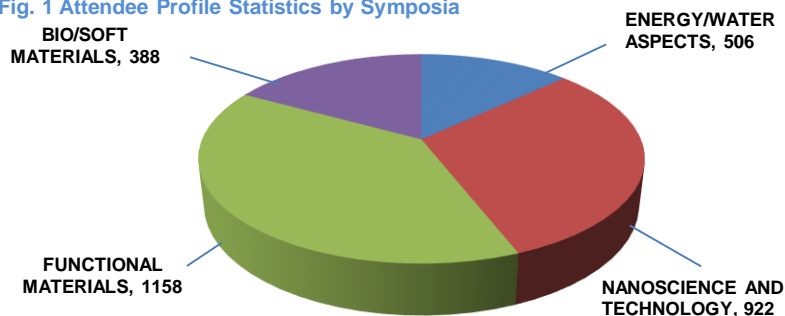


Fig. 2 Attendee Profile Statistics by Country

	Energy/Water Aspects	Nanoscience and Technology	Functional Materials	Bio/Soft Materials	Total
Asia & Oceania	165	306	388	117	976
Europe	46	104	128	35	313
Australia	11	10	35	12	68
China	55	84	98	41	278
USA	27	63	50	31	171
India	100	205	272	66	643
Japan	23	29	55	20	127
Korea	44	46	41	30	161
Taiwan	27	60	73	30	190
All Others	8	15	18	6	47
Total	506	922	1158	388	2974

Symposia List

ENERGY / WATER ASPECTS

- A Advanced Energy Storage Systems: Lithium ion batteries and beyond
- B Polymer Organic Semiconductor Materials and Devices
- C Membrane Materials and Technologies for Emerging Applications
- D Nanostructure Materials for Solar Energy Conversion
- E Solid-state devices for light emission and detection
- F Nanoscale Electromechanical Phenomena in Advanced Materials for Energy and Biological Applications

NANOSCIENCE AND TECHNOLOGY

- G Carbon Nanotubes and Graphene: Synthesis, Functionalisation and Applications
- H Synthesis and Architecture of Nanomaterials
- I Recent Advances in the Pulsed Laser Deposition of Thin Films and Nanostructures
- J Interfacial Nanoscience and Nanotechnology
- K Ultrafast Dynamics in Molecules, Nanostructures and Interfaces
- L Graphene Optoelectronics
- M Nanodevices and Nanofabrication
- N Materials, Structures & Devices for Nanoscale Electronic-Photonic Integration

FUNCTIONAL MATERIALS

- O Nanoceramics and Nanohybrids for Energy, Environment and healthcare
- P Novel Solution Processes for Nano- / Biomaterials
- Q Innovative Processing of Inorganic Films and Nanostructures of Functional Materials
- R Ecological and Health Impact of Nanomaterials and Nanotechnology
- S Mechanical Behavior of Micro and Nano-scale Systems
- T Advanced Magnetic Materials & Their Applications
- U Specialty Optical Fibers and Applications
- V Plasmonics and Metamaterials
- W Advanced Structural and Functional Materials for Protection
- X Crystal Engineering of New Materials
- Y Reliability and Variability of Devices for Circuits and Systems [RV-DCS]

BIO/SOFT MATERIALS

- Z Bio-inspired engineering for Multifunctional Biosurfaces
- AA Materials in Microfluidics and Lab-on-a-Chip
- BB Nanomedicine: Emerging Nanomaterials for Biomedicine, Targeting and Therapeutic Applications
- CC Hydrogels and Water-Soluble Polymers
- DD Nanostructures for Bio Sensing and Detection