

## KEYNOTE SPEAKERS

Sl. No.	Name of Speaker	TOPIC
1	Dr. Shinichi <b>Akutagawa</b> , Kobe University, Japan	On Site Visualization as a New Paradigm for Field Measurement in Rock Engineering
2	Prof. Giovanni <b>Barla</b> , Politecnico di Torino, Italy	Progress in the Understanding of Landslides from Massive Rock Slope Failure
3	Prof. Maurice <b>Dusseault</b> , University of Waterloo, Canada	Deep Injection Disposal: Environmental and Petroleum Geomechanics
4	Dr. C. <b>Erichsen</b> , WBL, Germany	Challenges in the Design and Construction of Tunnels in Jointed Rock
5	Prof. Xia-Ting <b>Feng</b> , Institute of Rock and Soil Mechanics, China and ISRM Vice President at Large	Application of Intelligent Rock Mechanics Methodology to Rock Engineering
6	Prof. Yossef H. <b>Hatzor</b> , Ben-Gurion University of Neger, Israel	Modelling Dynamic Deformation in Natural Rock Slopes and Underground Openings with the Numerical DDA Method
7	Prof. John A. <b>Hudson</b> , Imperial College, UK and President, ISRM	Underground Radioactive Waste Disposal - The Rock Mechanics Contribution.
8	Prof. Guowei <b>Ma</b> and Prof. Yingxing <b>Zhou</b> , Singapore	Rock Dynamics Research in Singapore: Fundamentals and Practices
9	Dr. John <b>Read</b> , CSIRO LOP Project, Australia	The Large Open Pit Project
10	Prof. Herb <b>Wang</b> , University of Wisconsin, USA	Deep Underground Instrumentation and Monitoring