

Rock Mechanics and Rock Engineering: Structures on and in rock masses
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Xia-Ting Feng, BSc, PhD, obtained his BSc and PhD in Mining Engineering from the Northeast University of Science and Technology in Shenyang, China, where he has been affiliated as Professor (from 1996-2001). He worked from 2001-2007 as Director of Key Laboratory of Rock and Soil Mechanics, Chinese Academy of Sciences and from 2007-present as Director of State Key Laboratory of Geomechanics and Geotechnical Engineering. He visited various research centres in Japan, South Africa, UK, USA, Sweden and France as a Visiting Professor or Academic Visitor in short term from 1997 to 2007.

Professor Feng is the present President of the ISRM. He is also Editor-in-Chief of Chinese Journal of Rock Mechanics and Engineering, and belongs to the editorial Boards of 6 relevant scientific journals on the field of rock mechanics. He has authored/co-authored six books and more than 200 technical papers.

His research interests cover 'intelligent' rock mechanics and engineering, including intelligent recognition of models and parameters, stability analysis, global optimum design, disaster prediction and prevention in rock engineering; coupled mechanical-chemical-hydraulic process of rock masses; and radioactive waste disposal.

