



LSGI Distinguished Lecture Series

Remote Sensing for Antarctic Ice Sheet and Global Sea Level Monitoring

Prof. Rongxing LI Professor Tongji University, China

Date: 6 October 2016 (Thursday)

Time: 11:00am Venue: **Z512**

Biography

Prof. Rongxing Li is currently working in the Tongji University. He was director of the Mapping and GIS Laboratory at The Ohio State University. He was a Participating Scientist of both the Mars Exploration Rover 2003 and the Lunar Reconnaissance Orbiter missions, a member of the Mars Exploration Program Geodesy and Cartography Working Group, and a collaborator of the Mars Express HRSC Photogrammetric and Cartographic Processing Working Group.

From 2004-2008 Dr. Li was Chair of the ISPRS Inter-Commission Working Group I/V "Autonomous Vehicle Navigation", and from 1996-2004 he chaired the ISPRS Working Group II/1 "Real-time Mapping Technology". From 2002-2003 he was a member of the Committee on National Needs for Coastal Mapping and Charting, National Academies of Sciences.

Since 2008, Dr. Li has been Editor-in-Chief of the international Journal of Marine Geodesy, for which he was previously an associate editor and a guest editor of three Special Issues on Coastal and Marine GIS. His research interests include planetary exploration, digital mapping, spatial data structures, coastal and marine GIS, photogrammetry and remote sensing.

All interested are welcome

All registered attendees will receive a Certificate of Attendance after the lecture. Registration link: https://myacs.polyu.edu.hk/utils/mysurvey/index.php/915456/lang-en Contact: Ms. Olivia Poon at olivia.poon@polyu.edu.hk or 3400 3897.

