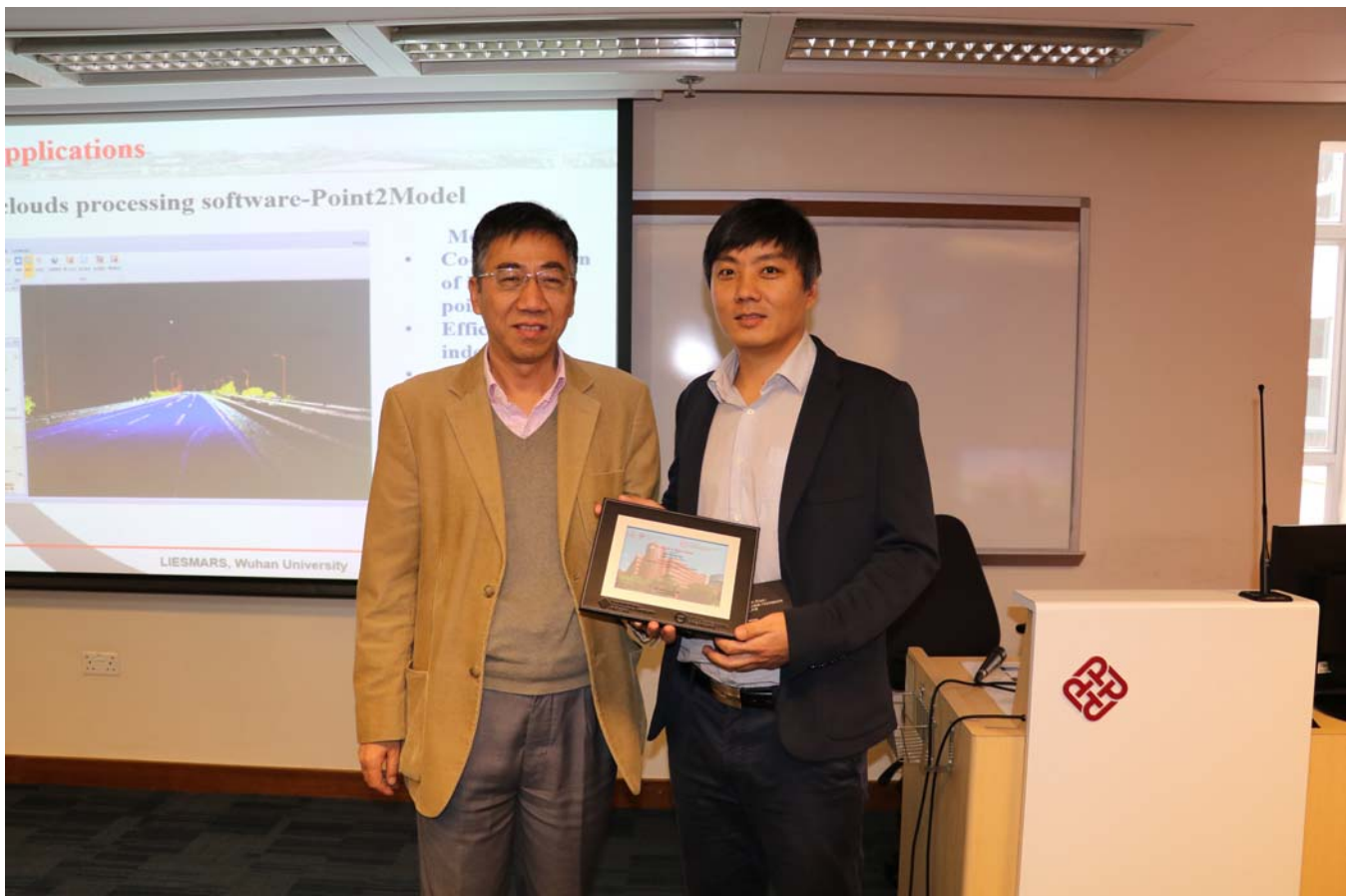


LSGI Distinguished Lecture Series

“Urban Dynamic Mapping with Ubiquitous Point Clouds”

Overview

It was our pleasure to invite Prof. Bisheng YANG, Wuhan University, China, to deliver a seminar of the LSGI Distinguished Lecture Series on 14 December 2017.



Biography

Professor Bisheng Yang is a full Professor in GeoInformatics at Wuhan University, China. He obtained his Ph.D degree in Photogrammetry and Remote Sensing in 2002 from Wuhan University. He holds ‘Yangtze River Scholar’ Distinguished Professor and Distinguished Young Scholars Professor. His research expertise includes mobile mapping, UAV mapping, point cloud processing, and GIS applications. Dr. Yang has so far published more than 100 papers in peer-review journal articles, conference and workshop proceedings, more than 40 of them are in SCI-indexed journal articles. He is Co-Chair of Point Cloud Processing Workgroup in the Photogrammetry Commission of the International Society for Photogrammetry and Remote Sensing (ISPRS) from 2016-2020 and Editorial Boarding Member of ISPRS Journal of Photogrammetry and Remote Sensing from 2016-2020. He is the recipient of a lot of national and international academic awards including ESRI Best Scientific Paper in GIS awarded by ASPRS (2005), First order award from the Ministry of Education

of China (2009), First order award from Bureau of Science and Technology of Hubei Province (2016). He organized and participated in organizing many national and international conferences and chaired many conferences, such as ISPRS Geospatial Week, Laser Scanning, MMT, and serves as program committee member of more than 10 international conferences, symposiums, and workshops in the field of GeoInformatics. He is also active in cooperation with industrial community. His technology in point cloud processing is working with Baidu Inc. for automated driving.