

ONE-DAY TUTORIAL

- **ENHANCING 3D CITY MODELS OF LIDAR SCANS AND 360-DEGREE PANORAMIC IMAGES.**
- **INNOVATION IN LIDAR SURVEY & MAPPING.**
- **BIM FOR GEOMATICS, 3D LAND CADASTER & LAND MANAGEMENT.**

3 OCTOBER 2017

**ParkRoyal Hotel,
KUALA LUMPUR**



THE TUTORIAL

Participants will learn various aspects of 3D data collections and management:

- Enhancing 3D City Models by co-processing of LiDAR scans and 360-degree panoramic images.
- Innovation in LiDAR Survey and Mapping.
- Building Information Modelling (BIM) for Geomatics, 3D Cadastre and 3D Land Management.



CONVENORS



- **ASSOCIATE PROFESSOR DR GURCAN BUYUKSALIH**
BIMTAS ISTANBUL,
TURKEY.
Enhancing 3D City Models by co-processing of LiDAR scans and 360-degree panoramic images



- **ASSOCIATE PROFESSOR DR ZULKEPLI MAJID**
DEPT. GEOINFORMATION,
UTM JOHOR BAHRU,
MALAYSIA.
Innovation in LiDAR Survey and Mapping



- **DR MOHSEN KALANTARI**
CSDILA,
UNIVERSITY OF MELBOURNE,
AUSTRALIA.
Building Information Modelling (BIM) for Geomatics, 3D Cadastre and 3D Land Management



REGISTRATION

REGISTRATION FEE	RM	USD	EURO
	700	180	150



CONTACTS

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