

## Preface

First of all, I would like to thank all the reviewers who have provided useful comments, views and suggestions to the papers. Some colleagues received 1 paper and some received more than 3 papers. This year submissions were focused on disaster risk-related projects or works and the usual papers on GIS, GPS/GNSS, LiDAR, 3D city modelling and other geospatial disciplines. In total, sixty four (64) submissions were received from the prospective authors and they came from several countries, namely, Turkey, India, Pakistan, Indonesia, Korea, Philippines, United Kingdom, Thailand, Trinidad & Tobago, and Malaysia. All papers were reviewed by peers and using online system EasyChair. Comments from the reviewers were sent to the authors for improvement. Then, the final version (camera-ready) were asked to be presented at the conference (from 4 to 5 September, 2018) in Kuala Lumpur. Less quality versions papers were asked for poster session (short papers). After the review stage, we accepted 40 papers for publication in the International Society for Photogrammetry and Remote Sensing (ISPRS) Archives and Scopus indexed. Finally, I hope these papers would trigger new interesting ideas for more advanced research in geomatics and geospatial domain in the near-future.

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