



Vice Chairs for Administration



- Dr Craig Hancock, The University of Nottingham Ningbo China
- Dr Lawrence Lau, The University of Nottingham Ningbo China



Working Groups



- UNITED KINGDOM · CHINA · MALAYSI
- WG6.1 Deformation Monitoring and Analysis (Prof W Niemeier)
- WG6.2 Engineering Surveys for Construction Works and Structural Engineering (J VanCranenbroeck)
 - Study group 6.2.1 Fibre Optic Sensor
 - Study Group 6.2.2 Laser Scanners (Joint with Comm 5)
 - Study Group 6.2.3 Ground Based Synthetic Aperture Radar



Working Groups



- WG6.3 Machine Control Didn't get off the ground
- WG6.4/5.5 Ubiquitous Positioning Systems (Dr A Kealy, Dr G Retscher)



Events 2011



- Hong Kong WG6.1; 26 technical sessions, 114 papers
- Marrakech Working Week; 8 technical sessions, 44 papers
- Geosiberia April; 19 technical sessions, 600 Russian papers, 60 English
- Mongolia, Sept; Innovative Technologies for an Efficient Geospatial Management of Earth's Resources, 5 technical sessions, 40 papers



Events 2012



- Rome, Working Week; 15 technical sessions, 84 papers
- Geosiberia, Kazakhstan, Uruguay 12 papers
- Hong Kong, WG6.2, 1st International FIG workshop on High Rise and Tall Engineering Structures
- Beijing; RICS AGM
- Hangzhou; UNGGIM
- Wuhan, Dec 2012; RICS Geomatics GNSS Conference



Events 2013



- Abuja, Working Week; 2 technical sessions, 7 papers
- Nottingham, WG6.1 2nd Joint Symposium on Deformation Monitoring, 84 papers with IAG



Events 2014



- Kuala Lumpur Congress; 5 technical sessions and 7 joint with comm 5
- Plan for a YS related Workshop in China, 2015





Technical papers available through the FIG web page