

PhD

Year	Author and Affiliation	Thesis Title
2010	Syed Ali Aqduş (University of Glasgow)	<i>Airborne Multispectral and Hyperspectral Remote Sensing Techniques in Archaeology: A Comparative Study</i>
2009	Marc Bartels (University of Reading)	<i>Segmentation and Classification of Terrain Features in Airborne LIDAR Data</i>
2008	Pauline Miller (Newcastle University)	<i>A Robust Surface Matching Technique for Coastal Geohazard Monitoring</i>
2007	Jan Walstra (Loughborough University)	<i>Historical Aerial Photography and Digital Photogrammetry for landslide Assessment</i>
2006	Magnus Wettle (University of Hull)	<i>Monitoring Coral Reef Bleaching from Space – A feasibility study using a physics-based remote sensing approach</i>
2005	Gunho Sohn (UCL, London)	<i>Extraction of Buildings from High-Resolution Satellite Data and Airborne LIDAR</i>
2004	Simon Buckley (University of Newcastle)	<i>A geomatics data fusion technique for change monitoring</i>
2003	Tommaso Parinello (University of Dundee)	<i>Fractal and Multifractal Analysis of Satellite Imagery: Limitations and New Methods of Feature Extraction</i>
2002	Taskin Kavzoglu (Nottingham University)	<i>An investigation of the design and use of feed-forward artificial neural networks in the classification of remotely sensed images</i>
2001		N/A in 2001 as two MSc prizes were awarded

MSc

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2010	Rober Parker (University of Durham)	<i>Controls on the Distribution of Landslides Triggered by the 2008 Wenchuan Earthquake, Sichuan Province, China</i>
2009	Ekaterina Shipigina (University of Cambridge)	<i>Spatial Variation in Land Cover Change using Multi-temporal satellite images of the Kola Peninsula, Russia</i>
2008	Julia Evans (Imperial College London)	<i>Remote Sensing study on groundwater resources in karst terrain and red basins in Yunnan Province, China</i>
2007	Vasileios Kaligorou (UCL, London)	<i>Simulation of discrete return Lidar signals from Conifer Stands</i>
2006	Nikolaos Kokkas (UCL, London)	<i>Evaluation of the ADS40 and ALS50 for automated building reconstruction</i>

2005	Guy Schumann (University of Dundee)	<i>The use of ASAR VH data for effective calibration of a 1-D flow routing model</i>
2004	Mariano Alonso Garcia (University of Greenwich)	<i>Burnt area mapping in Spain, using satellite remote sensing</i>
2003	Freeman Chikomo (University of Cambridge)	<i>A comparison of digital photogrammetry and airborne LiDAR for three-dimensional modelling of urban areas</i>
2002	Chris Varekamp (Wageningen University)	<i>Canopy reconstruction from interferometric SAR</i>
2001	Dr Yan Gu (University of Dundee) and Dr Carlos Vieira (University of Nottingham)	<i>Processing Hyperspectral Imaging Data Acquired from the Deployment of a Variable Interference Filter based Instrument mounted on Light Aircraft</i> <i>Accuracy of Remote Sensing Classification of Agricultural Crops</i>