



Call for Papers
AAG Annual Meeting, February 24-28, 2012
New York, NY

Special Session Sponsored by
ISPRS Working Group V / 6
Close Range Morphological Measurement for the Earth Sciences
Geomorphology Specialty Group
Remote Sensing Specialty Group

Session: Morphological measurement using close range photogrammetry and laser scanning (ISPRS V6)

Geomorphologists and Earth Scientists are making increased use of digital photogrammetry and laser scanning to quantify morphological change. The International Society of Photogrammetry and Remote Sensing (ISPRS) Working Group V/6 (isprsv6.lboro.ac.uk) aims to promote, coordinate and develop expertise in this area. Following a successful session held at the AAG in Seattle, this session provides another opportunity for scientists to share experiences and develop their expertise using these rapidly evolving and increasingly cost effective technologies. Activities are of interest to those involved in 3D reconstruction for: geomorphology, earth science, hydrology, agriculture, forestry, glaciology, geology, surface roughness and climate change studies.

If you would like to include your paper in this session, please email your abstract and AAG PIN number to the session organizer:

James Dietrich
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To submit an abstract to this session you must be registered for the conference and your abstract must be submitted through the AAG's online system.

<http://www.aag.org/cs/annualmeeting>

Deadline for Abstract Submission is September 28, 2011