Photogrammetric Computer Vision - PCV 2014
ISPRS Technical Commission III Midterm Symposium
5th - 7th September 2014, Zurich, Switzerland

in Conjunction with the European Conference on Computer Vision

PCV 2014 is the mid-term symposium of ISPRS TC III "Photogrammetric Computer Vision and Image Analysis". We are looking forward to welcoming researchers in photogrammetry, remote sensing, computer vision, image analysis and related fields, to present and discuss their work. A single-track program with keynote talks, oral and poster presentations shall provide ample opportunities for scientific exchange and discussion.

PCV 2014 invites submissions of high-quality research results as either full papers or abstracts. Topics include, but are not limited to:

- sensor orientation and surface reconstruction
- integrated sensor modeling and navigation
- 3d point cloud processing
- image sequences and multi-temporal analysis
- scene analysis and 3d reconstruction
- graphics and visualization techniques for remote sensing
- pattern analysis for remote sensing and mapping

Full-paper submissions will undergo a selective double-blind peer-review process, normally by three members of the international reviewing committee, and will be published in the ISPRS Annals. Abstract submissions provide an opportunity to discuss late-breaking results and research in progress, and will be published in the ISPRS Archives.

Important dates:

- full-paper submissions: April 13, 2014
- abstract submissions: 19, 2014

For further information please visit **http://www.isprs.org/pcv2014**. We are looking forward to your contributions and to welcoming you in Zürich.

Konrad Schindler (TC III president, conference director)
Nicholas Paparoditis (TC III vice president)
Wilfried Hartmann (TC III secretary, local organizer)