



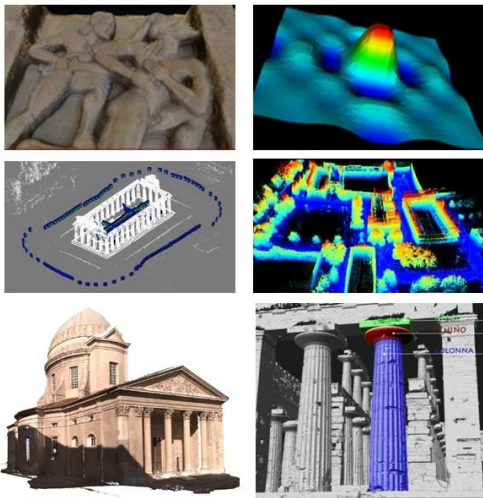
## ISPRS Technical Commission V Symposium

23-25 June 2014, Riva del Garda, Italy

<http://www.commission5.isprs.org>  
<http://isprs-commission5.fbk.eu>



The ISPRS **Technical Commission V** is dealing with close-range imaging and ranging sensors as well as applications in the field of industrial metrology, cultural heritage, architecture, biomedical and geosciences. Commission V investigates consumer grade and professional cameras, active sensors like terrestrial laser scanners, range cameras, gaming or stripe projection sensors, combined and used for 3D representations and analyses of static and dynamic objects or scenes. Systems and algorithms for real-time 3D imaging, mobile mapping applications and 3D modeling issues are also developed.



The ISPRS Technical Commission V Symposium will take place in **Riva del Garda (Italy) on 23-25 June, 2014**. The Symposium will feature 3 days with plenary and parallel sessions, invited speakers from research and commercial domains and an exhibition of the most important business players in the close-range domain.

The main topics of the Symposium are:

- Vision metrology and industrial applications
- Cultural Heritage data acquisition and processing
- Terrestrial 3D imaging and sensors
- Algorithms and methods for terrestrial 3D modeling
- Mobile mapping and unmanned vehicle systems for 3D surveying and mapping

The ISPRS Technical Commission V Symposium will provide ample opportunities for scientific exchange and discussion. All submitted papers will be handled electronically according to two types of submissions: (1) full papers undergoing a double-blind peer-review process and (2) extended abstracts undergoing a review process.

Important dates for the Symposium are:

- Full paper or extended abstract submission: March 7<sup>th</sup>, 2014
- Notifications to the authors: April 25<sup>th</sup>, 2014
- Final paper submission: May 12<sup>th</sup>, 2014

The ISPRS Technical commission V Symposium will be organized in collaboration with the Bruno Kessler Foundation, ARIDA (Association for Real-time Imaging and Dynamic Analysis) and SIFET (Italian Society of Photogrammetry and Remote Sensing).  
Further information can be found at: <http://www.commission5.isprs.org>