

Dear Colleagues,

the second part of the *ISPRS benchmark on multi-platform Photogrammetry* has been released. It concerns the image orientation task and two different sets of images are provided to the community:

- i) airborne oblique set from an IGI PentaCam system;
 - ii) combined block from terrestrial and UAV-based images.
- Both sets come with some ground control points and the task of participants is to run the image calibration/bundle block adjustment.

See the web page below for further information.

<http://www2.isprs.org/commissions/comm1/icwg15b/benchmark/data-description-Image-orientation.html>

In the coming months, there will be two options for participants to present their work:

1. Results are integrated into an overall presentation given by the benchmark organizers during the ISPRS congress of Prague (deadline March 1st, 2016).
2. Results are included in a journal paper contribution. Participants will become co-authors of such paper (deadline March 1st, 2016).

Best regards,
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