

FROM THE EDITOR

This issue of REPORTS ON GEODESY contains proceedings of a seminar “*Can modern geodesy exist without geodynamics?*” which took place on October, 17–18, 2011 at the Astro-Geodetic Observatory in Józefosław, Poland. The seminar was organized by two sections of the Committee of Geodesy of Polish Academy of Sciences: Section of Earth Dynamics and Section of Geodetic Networks, and by Faculty of Geodesy and Cartography, Warsaw University of Technology.

The main topics discussed on the seminar were related to celestial and terrestrial reference systems, Earth rotation, kinematics of the Earth’s crust, vertical and gravimetric reference systems, and geophysical effects observed by space geodetic techniques.

All papers included in this issue were accepted after peer review process.

Tomasz Liwosz