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Main directions of research: methods for the development of geodetic measurements, stationary and kinematic models of the observation adjustment, modular network technology, the issues of integrated network including conventional and GPS observations, the use of new technologies in the field of determining the displacement of objects, detection of gross errors in the observation adjustment process.

1988 – 1993: Higher education at the Agricultural University in Krakow, Faculty of Environmental Engineering and Land Surveying.

1993: MSc. Eng. degree of geodesy and cartography.

1998: PhD in the field of geodesy and cartography, Faculty of Spatial Planning and Surveying, University of Agriculture and Technology in Olsztyn.

2012: Postdoctoral degree in technical sciences, Faculty of Geodesy and Land Management, University of Warmia and Mazury in Olsztyn.

Publications: about 40 papers in such journals as e.g. *Survey Review*, *Journal of Surveying Engineering*, *Geodesy and Cartography*, *Acta Scientiarum Polonorum*, *Vermessung Allgemeine Nachrichten*.