

<b>Kierunek</b>	<b>Specjalność ( w przypadku studiów II stopnia)</b>	<b>Temat pracy w języku pracy</b>	<b>Promotor - imię</b>	<b>Promotor - nazwisko</b>
Geofizyka	Applied Geophysics	A new approach in the analysis of the relative secular variations of the geomagnetic field in local studies.	Anna	Wojas
Geofizyka	Applied Geophysics	Fault detection capabilities of 2D ERT method	Grzegorz	Bania
Geofizyka	Applied Geophysics	Application of machine learning and artificial neural network to support the comprehensive interpretation of well logging	Edyta	Puskarczyk
Geofizyka	Applied Geophysics	Application of geoelectrical and magnetometry methods for pyrite deposit exploration in Laos	Wojciech	Klityński
Geofizyka	Applied Geophysics	Geophysical investigation of a landslide in the area of city park "Pod Baranem" in Wieliczka	Kamil	Cichostępski
Geofizyka	Applied Geophysics	Effects of parseismic vibrations on buildings	Kamil	Cichostępski
Geofizyka	Applied Geophysics	The North-Western Poland gravity lineaments relationship with the general geological setting	Monika	Łój
Geofizyka	Applied Geophysics	Interpretation of microgravity survey over the salt chambers in the East part of Wieliczka	Sławomir	Porzucek
Geofizyka	Applied Geophysics	Estimation of mineral content, porosity and saturation in Miocene deposits from the eastern part of the Carpathian Foredeep	Paulina	Krakowska-Madejska