

MS48 What should undergraduate students learn about crystallography?

MS48-03

Four editions of the Polish Crystallographic Olympiad

J. Chojnacki¹

¹*Gdańsk University of Technology - Gdańsk (Poland)*

Abstract

A brief overview of four editions of Polish Crystallographic Olympiad will be presented. Two modes of operation: stationary (I, II and III editions) and virtual (IV edition) will be compared and tentative conclusions drawn. Some attention will be given to the importance of type of tasks (tests, open questions, oral examination) and expected scope of knowledge for correct evaluation of crystallographic competences of the attenders. Finally, personal comments about required correlation with regular crystallography courses' programmes for undergraduate students will be given.

Logo of the IV Polish Crystallographic Olympiad

