

Application of INAA for Investigation of Magnesium and Aluminum Oxide Materials

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Five Mn-Al spinel crystals, 6 synthetic single crystals with different stoichiometry ($\text{MgO} \cdot n\text{Al}_2\text{O}_3$) were analyzed by the INAA technique.

Author: Dr RIEKSTINA, Daina (Institute of Solid State Physics University of Latvia, Riga ,Latvia)

Co-authors: Dr VEVERIS, Olgerts (Institute of Solid State Physics University of Latvia, Riga ,Latvia); Dr SKVORTSOVA, Vera (Institute of Solid State Physics University of Latvia, Riga ,Latvia)

Presenter: Dr RIEKSTINA, Daina (Institute of Solid State Physics University of Latvia, Riga ,Latvia)

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