Kopach Vasylyna

Issued for participation in a series of educational courses devoted to the basic knowledge of the conditions of crystallization of alloys, factors affecting crystallization, features of the nucleation of homogeneous and heterogeneous phases. Determine the role of diffusion on phase transformation processes. Course from the series "Fundamentals of phase transformations in metals and alloys"

Lecturer: Doctor of Technical Sciences, Valerii Kostin, Leading Researcher at the E.O. Paton Institute of Electric Welding of the National Academy of Sciences of Ukraine KAJEMINHUM

ECTS credits: 0.5

The courses are prepared and taught by the State National University of Kyiv Academic University within the framework of the BOOSTalent project funded by the European Institute of Technology and Innovation.



Prof. Aleksandr Kordyuk

Director of Kylv Academic University National Academy of Sciences of Ukraine









