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EFFECT OF HEAT TREATMENT ON THE MAGNETIC PROPERTIES AND STRUCTURAL TRANSFORMATIONS OF LOW-ALLOY STEELS OF THE PEARLITE CLASS

The paper presents the results of a study of the effect of quenching and subsequent tempering on the magnetization of steels.

Primary authors: Mr NEDYBALIUK, Anatolii (Vinnytsia National Technical University); Dr ATAMANIUK, V.V. (Vinnytsia State Pedagogical University named after Mykhailo Kotsiubynsky); Prof. KASIYANENKO, Vasyl (Vinnytsia National Technical University)

Presenter: Mr NEDYBALIUK, Anatolii (Vinnytsia National Technical University)

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