Type: Online presentation

Operating conditions of periodic coil systems in the case of deformation of the magnetic layer

Wednesday 11 September 2024 17:00 (20 minutes)

This paper presents a planar, periodic coil system composed of asymmetric elements. The properties of the selected system were considered in view of the shaping of the field distribution and the changes in properties due to local changes in the configuration of the component element.

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Session Classification: Session 3 - Computer Models and Simulations

Track Classification: Computer Models and Simulations