

Review of: "The Application of Adjustable Magnetic Devices in Electric Power Systems"

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Potential competing interests: No potential competing interests to declare.

This manuscript covers several important issues, including an exemplary solution of an adaptive 'passive' compensator, rules for the operation of an adjustable magnetic device, and an investigation of the results from a laboratory model of an electric system based on this device. The test results show that the proposed device can be an effective element of a tunable resonant circuit, and the mentioned manuscript provides a detailed analysis of the factors that affect the device's performance.

Overall, the manuscript is well-written and informative. Furthermore, the mentioned manuscript makes a valuable contribution to the field of tunable magnetic devices, and I recommend it for publication.