

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 paper presented the principles of operation and test results for models of electrical systems including a variable inductance device. Experimental results confirmed the possibility of obtaining the desired reactance value in a smooth manner as a result of controlling the flux in the inductor, with relative error of no more than 15%. The work is good. But what are the advantages of a new method for designing magnetic elements proposed in this article compared to other devices