

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.

1. The innovation of this paper is not clear, because the reference papers are out of date. More than 39% of the reference papers are published 5 years ago.
2. The description of simulation in Section 4 is not clear. It is difficult to find the advantage of proposed method in simulation results.
3. The size of tuned inductor in Figure 6 is suggested to be presented.
4. The description of experiment should be more clearly. Is there any comparison to show the advantage of proposed method?
5. A photo of experimental devices such as P3-5-550MFE LABINVERTER, ALS-G3-1369, ADSP-21369 is suggested.
6. The connection of experimental devices and proposed tuned inductor is suggested.