

Review of: "Backstepping Control Design in Conjunction with an EKF-based Sensorless Field-Oriented Control of an IPMSM"

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Potential competing interests: No potential competing interests to declare.

This article concerns the Backstepping Control Design in Conjunction with an EKF-based Sensorless Field-Oriented Control of an IPMSM. It is good and interesting work. But it still has fundamental flaws that I will mention below, and the authors must make the suggested corrections to improve this article.

1. Please reorganize the manuscript more logically.
- 2) Please further justify the innovation provided relative to former research.
- 3) The literature review needs to be logical.
- 4) The key points could be summarized in Results and Conclusions by the form of independent paragraphs or items.
- 5) Highlights must be according to the journal format (maximum 85 characters, including spaces, per bullet point, and no abbreviations).