

Editor's Comment:

This paper is titled "Finite-time sliding mode control for interval type-II Markov jump systems, with partially known transition probabilities under dynamic event-triggered, scheme" is very interesting, Markovian jump systems (MJSs) have attracted much attention during the past decades, due to its effective modeling on some practical dynamical systems that may experience random failures or repairs of the components, abrupt changes in the interconnections of subsystems. The author addressed the main concerns from the reviews, the revised version of the manuscript appears to be good. It looks READY for publication.

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