

Peer Review

Review of: "Stability and Synchronization of Kuramoto Oscillators"

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This manuscript studies the stability and synchronization of Kuramoto oscillators. The reviewer thinks that this manuscript contributes less to the literature. Some results are already well known, like the order parameter, Result 1 in Section 2.2. Res.1 and Res.2 in section 3.2, and Sections 4.1, 4.2, and 4.3, are the same as that in Lectures on Network Systems (by Bullo, 2018) and Synchronization in Complex Networks of Phase Oscillators: A Survey (by Dörfler, 2014), which should be cited in the manuscript. In addition, I think more important references about Kuramoto oscillators should be cited to highlight the novelty of the manuscript.

Declarations

Potential competing interests: No potential competing interests to declare.