Review of: "Correlation and Autocorrelation of Data on Complex Networks"

Carsten Jentsch[1]

1 Technische Universität Dortmund

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Although I liked to read the paper as things are nicely explained and illustrated by examples, I have problems identifying its actual contributions. The general idea is to use summary statistics designed and proposed for spatial data also for complex (node-valued) networks. The concepts are rather simple and, although the paper nicely describes and compares several of such summary statistics, it remains unclear what the takeaway message of that paper actually is.