# Accepted Manuscript

Income inequality: A state-by-state complex network analysis

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PII: S0378-4371(17)30420-X
DOI: http://dx.doi.org/10.1016/j.physa.2017.04.102
Reference: PHYSA 18204

To appear in: *Physica A*

Received date: 25 November 2016

Please cite this article as: P. Gogas, R. Gupta, S.M. Miller, T. Papadimitriou, G.A. Sarantitis, Income inequality: A state-by-state complex network analysis, *Physica A* (2017), http://dx.doi.org/10.1016/j.physa.2017.04.102

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Highlights:

1. Perform long-run, inter-temporal analysis of U.S. income inequality over 1916-2012.
2. Provides new insight on the literature of income inequality across the U.S. states.
3. Use two alternative measures of inequality: Top 1% income and Gini coefficient.
4. Use descriptive analysis and Threshold-Minimum Dominating Set from Graph Theory.
5. Heterogeneous evolution of inequality exists across four focal sub-periods
6. Results differ between Top 1% income and Gini coefficient.

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