Papers

Number of citations: $\gg 1,000$; students are underlined.

Selected:


Technical reports:

(19) **Schweinberger, Michael**. Consistent estimation of curved exponential-family random graph models with local dependence and growing neighborhoods.

(18) **Schweinberger, Michael**. A latent structure approach to modeling discrete-time relational data.

Submitted:


(15) **Michael Schweinberger** and Pamela Luna. HERGM: Hierarchical exponential-family random graph models. *Submitted*.

(14) Vu, Duy Q. and **Michael Schweinberger**. Model-based clustering of large random graphs with high-dimensional predictors. *Submitted*.

(13) **Schweinberger, Michael** and Tom A.B. Snijders. Random effects models for digraph panel data. *Under revision*. 


