$\label{eq:Query: Query: Group formation in large social networks: membership, \\ growth, \ and \ evolution^1$

SNE

- 1. Structure and evolution of online social networks
- 2. Discovering temporal communities from social network documents
- 3. Dynamic social network analysis using latent space models

TriDNR

- 1. Influence and correlation in social networks
- 2. A framework for analysis of dynamic social networks
- $3.\ {\rm A}$ framework for community identification in dynamic social networks

node2vec

- 1. Latent Dirichlet Allocation
- $2.\ {\rm Maximizing}$ the spread of influence through a social network
- 3. Mining the network value of customers

LINE

- $1.\ \,$ Graphs over time: densification laws, shrinking diameters and possible explanations
- $2. \ \, \text{Maximizing the spread of influence through a social network}$
- 3. Relational learning via latent social dimensions