

Literature review Sparse Twitter

Lindner, G., Staudt, C. L., Hamann, M., Meyerhenke, H., & Wagner, D. (2015). Structure-Preserving Sparsification of Social Networks. Institute of Theoretical Informatics, Karlsruhe Institute of Technology (KIT), 8. <http://doi.org/10.1145/2808797.2809313>

interesting methods

Edge Forest Fire (p. 3)

Local Degree (p. 3)

"hub backbone"

Choudhury MD, Lin Y, Sundaram H, Candan KS, Xie L, Kelliher A (2010) How does the data sampling strategy impact the discovery of information diffusion in social media? In: Proceedings of the fourth international conference on weblogs and social media, ICWSM 2010, Washington, DC, USA, May 23–26, 2010

can show that taking activity into account improves similarity of diffusion dynamics on forest fire sampled Twitter network