References

1. Barabási, A.L., Albert, R.: Emergence of scaling in random networks. Science **286**(5439) (1999) 509–512
2. Bastian, M., Heymann, S., Jacomy, M.: Gephi: An open source software for exploring and manipulating networks. In: Proc. 3rd Int'l. AAAI Conf. on Weblogs and Social Media, San Jose, California (2009)
3. Bird, C., Gourley, A., Devanbu, P., Gertz, M., Swaminathan, A.: Mining email social networks. In: Proc. 3rd Int'l Wksp. on Mining Soft. Repositories, Shanghai, China (2006) 137–143
4. Bird, C., Pattison, D., D'Souza, R., Filkov, V., Devanbu, P.: Latent social structure in open source projects. In: Proc. 16th ACM SIGSOFT Int'l Symp. on Foundations of Soft. Eng., Atlanta, Georgia (2008) 24–35
5. Borgatti, S.P., Everett, M.G., Freeman, L.C.: Ucinet for windows: Software for social network analysis. (2002)
6. Bosu, A., Carver, J.C.: Impact of peer code review on peer impression formation: A survey. In: Proc. 7th ACM/IEEE Int'l. Symp. on Empirical Soft. Eng. and Measurement, Baltimore, MD, USA (2013) 133–142
7. Clauset, A., Shalizi, C., Newman, M.: Power-law distributions in empirical data. SIAM Review **51**(4) (2009) 661–703
8. Crowston, K., Howison, J.: The social structure of free and open source software development. First Monday **10**(2-7) (2005)
9. Freeman, L.C.: Centrality in social networks conceptual clarification. Social Networks **1**(3) (1979) 215–239
10. Freeman, L.C.: The development of social network analysis: A study in the sociology of science. Volume 1. Empirical Press Vancouver (2004)
11. Freeman, L.C., Roeder, D., Mulholland, R.R.: Centrality in social networks: II. experimental results. Social Networks **2**(2) (1980) 119–141
12. Fruchterman, T.M., Reingold, E.M.: Graph drawing by force-directed placement. Software: Practice and Experience **21**(11) (1991) 1129–1164
13. Herraiz, I., Perez, J.G.: Mailing list stats
14. Long, Y., Siau, K.: Social network structures in open source software development teams. Journal of Database Mgmt. **18**(2) (2007) 25–40
15. Martinez-Romo, J., Robles, G., Gonzalez-Barahona, J.M., Ortuño-Perez, M.: Using social network analysis techniques to study collaboration between a FLOSS community and a company. In: Open Source Development, Communities and Quality. Springer (2008) 171–186
16. McKenna, K.Y., Bargh, J.A.: Plan 9 from cyberspace: The implications of the internet for personality and social psychology. Personality and Social Psychology Review **4**(1) (2000) 57–75
17. Oezbek, C., Prechelt, L., Thiel, F.: The onion has cancer: Some social network analysis visualizations of open source project communication. In: Proc. 3rd Int'l. Wksp. on Emerging Trends in Free/Libre/Open Source Soft. Research and Development, Cape Town, South Africa (2010) 5–10
18. Watts, D.J., Strogatz, S.H.: Collective dynamics of 'small-world' networks. Nature **393**(6684) (1998) 440–442
19. Yang, X., Kula, R.G., Erika, C.C.A., Yoshida, N., Hamasaki, K., Fujiwara, K., Iida, H.: Understanding oss peer review roles in peer review social network (PeRSoN). In: Proc. 19th Asia-Pacific Soft. Eng. Conf., Hong Kong (2012) 709–712