

References

- [1] Kelly Blincoe, Francis Harrison, and Daniela Damian. Ecosystems in github and a method for ecosystem identification using reference coupling. In *Proceedings of the 12th Working Conference on Mining Software Repositories*, MSR '15, pages 202–207, Piscataway, NJ, USA, 2015. IEEE Press.
- [2] Georgios Gousios. The ghtorrent dataset and tool suite. In *Proceedings of the 10th Working Conference on Mining Software Repositories*, MSR '13, pages 233–236, Piscataway, NJ, USA, 2013. IEEE Press.
- [3] Mircea Lungu, Michele Lanza, Tudor Grba, and Romain Robbes. The small project observatory: Visualizing software ecosystems. *Science of Computer Programming*, 75(4):264 – 275, 2010. Experimental Software and Toolkits (EST 3): A special issue of the Workshop on Academic Software Development Tools and Techniques (WASDeTT 2008).
- [4] Konstantinos Manikas and Klaus Marius Hansen. Software ecosystems - a systematic literature review. *J. Syst. Softw.*, 86(5):1294–1306, May 2013.
- [5] David Messerschmitt and Clemens Szyperski. *Software Ecosystem: Understanding an Indispensable Technology and Industry*. 01 2003.
- [6] M. Seppnen, S. Hyrynsalmi, K. Manikas, and A. Suominen. Yet another ecosystem literature review: 10+1 research communities. In *2017 IEEE European Technology and Engineering Management Summit (E-TEMS)*, pages 1–8, Oct 2017.
- [7] Alexander Serebrenik and Tom Mens. Challenges in software ecosystems research. In *Proceedings of the 2015 European Conference on Software Architecture Workshops*, ECSAW '15, pages 40:1–40:6, New York, NY, USA, 2015. ACM.
- [8] Erik Wittern, Philippe Suter, and Shriram Rajagopalan. A look at the dynamics of the javascript package ecosystem. In *Proceedings of the 13th International Conference on Mining Software Repositories*, MSR '16, pages 351–361, New York, NY, USA, 2016. ACM.