## Bibliography

- [1] Caius Brindescu, Mihai Codoban, Sergii Shmarkatiuk, and Danny Dig. How do centralized and distributed version control systems impact software changes? In *Proceedings of the 36th International Conference on Software Engineering*, pages 322–333, New York, NY, USA, 2014. ACM.
- [2] F. P. Brooks. The Mythical Man Month: Essays on Software Engineering. Addison-Wesley Professional, 1995.
- [3] George M. Dafermos. Management and virtual decentralised networks: The linux project. First Monday, 2001.
- [4] Daniel Jackson. Towards a theory of conceptual design for software. In 2015 ACM International Symposium on New Ideas, New Paradigms, and Reflections on Programming and Software, Onward! 2015, pages 282–296, New York, New York, USA, 2015. ACM.
- [5] Leslie Lamport. Time, clocks, and the ordering of events in a distributed system. Communications of the ACM, 21(7):558–565, jul 1978.
- [6] Donald Norman. The Design of Everyday Things. Basic Books, 1988.
- [7] Santiago Perez De Rosso and Daniel Jackson. What's wrong with git?: A conceptual design analysis. In *Proceedings of the 2013 ACM international symposium on New ideas, new paradigms, and reflections on programming and software*, Onward! 2013, pages 37–52, New York, NY, USA, 2013. ACM.
- [8] Santiago Perez De Rosso and Daniel Jackson. Purposes, concepts, misfits, and a redesign of git. In Proceedings of the 2016 ACM SIGPLAN International Conference on Object-Oriented Programming, Systems, Languages, and Applications, OOPSLA 2016, 2016.
- [9] Yi Xu, Chengzheng Sun, and Mo Li. Achieving convergence in operational transformation: Conditions, mechanisms, and systems. In *Proceedings of the 17th ACM conference on Computer supported cooperative work and social computing*, CSCW 2014, pages 505–518, New York, NY, USA, 2014. ACM.
- [10] Xiao Zhang. A conceptual design analysis of dropbox. 2014.