Papers List – First Part

- [TODOS] Estublier, J., "Software Configuration Management: a Roadmap", International Conference on Software Engineering (ICSE), The Future of Software Engineering, p. 279-289, 2000.
- 2. [SARAH]]Miguel Jiménez, Mario Piattini, and Aurora Vizcaíno. 2009. Challenges and improvements in distributed software development: a systematic review. Adv. Soft. Eng. 2009, Article 3 (January 2009), 16 pages. DOI=http://dx.doi.org/10.1155/2009/710971
- 3. [THALES] Chacon S., "Chapter 5: Distributed Git", Pro Git, 2nd ed., 2014.
- [DANIEL] Georgios Gousios, Martin Pinzger, and Arie van Deursen. 2014. An exploratory study of the pull-based software development model.
 In Proceedings of the 36th International Conference on Software Engineering (ICSE 2014). ACM, New York, NY, USA, 345-355. DOI: https://doi.org/10.1145/2568225.2568260
- [MÁRCIO] Md Tajmilur Rahman, Louis-Philippe Querel, Peter C. Rigby, and Bram Adams. 2016. Feature toggles: practitioner practices and a case study. In Proceedings of the 13th International Conference on Mining Software Repositories (MSR '16). ACM, New York, NY, USA, 201-211. DOI: https://doi.org/10.1145/2901739.2901745
- [SILVANA] Bogdan Vasilescu, Yue Yu, Huaimin Wang, Premkumar Devanbu, and Vladimir Filkov. 2015. Quality and productivity outcomes relating to continuous integration in GitHub. In Proceedings of the 2015 10th Joint Meeting on Foundations of Software Engineering (ESEC/FSE 2015). ACM, New York, NY, USA, 805-816. DOI: https://doi.org/10.1145/2786805.2786850
- [BRUNO] Georgios Gousios, Andy Zaidman, Margaret-Anne Storey, and Arie van Deursen. 2015. Work practices and challenges in pull-based development: the integrator's perspective. In Proceedings of the 37th International Conference on Software Engineering - Volume 1 (ICSE '15), Vol. 1. IEEE Press, Piscataway, NJ, USA, 358-368.

Papers List - Second Part

- [MÁRCIO] Daricélio Moreira Soares, Manoel Limeira de Lima Júnior, Leonardo Murta, and Alexandre Plastino. 2015. Acceptance factors of pull requests in open-source projects. In Proceedings of the 30th Annual ACM Symposium on Applied Computing (SAC '15). ACM, New York, NY, USA, 1541-1546. DOI: https://doi.org/10.1145/2695664.2695856
- [DANIEL] D. M. Soares, M. L. d. L. Júnior, L. Murta and A. Plastino, "Rejection Factors of Pull Requests Filed by Core Team Developers in Software Projects with High Acceptance Rates," 2015 IEEE 14th International Conference on Machine Learning and Applications (ICMLA), Miami, FL, 2015, pp. 960-965. doi: 10.1109/ICMLA.2015.41
- [BRUNO] Daricélio M. Soares. On the nature of pull requests: a study about this collaboration paradigm over open-source projects using association rules. Cap.
 Universidade Federal Fluminense. 2017.
- [SARAH] Daricélio M. Soares, Manoel L. de Lima Júnior, Alexandre Plastino and Leonardo Murta, "What factors influence the reviewer assignment to pull requests?," Information and Software Technology, Volume 98, 2018, Pages 32--43, ISSN 0950--5849, doi.org/10.1016/j.infsof.2018.01.015.
- [THALES] G. G. L. Menezes, L. G. P. Murta, M. O. Barros and A. Van Der Hoek, "On the Nature of Merge Conflicts: a Study of 2,731 Open Source Java Projects Hosted by GitHub," in IEEE Transactions on Software Engineering. doi: 10.1109/TSE.2018.2871083
- [SILVANA] Steinmacher, G. Pinto, I. S. Wiese and M. A. Gerosa, "Almost There: A Study on Quasi-Contributors in Open-Source Software Projects," 2018 IEEE/ACM 40th International Conference on Software Engineering (ICSE), Gothenburg, 2018, pp. 256-266.

doi: 10.1145/3180155.3180208