

Publication list:

[1] D. Khanna, E. L. Christensen, S. Gosu, X. Wang, and M. Paasivaara (2024) Hybrid work meets agile software development: A systematic mapping study. Proceedings of the 2024 IEEE/ACM 17th International Conference on Cooperative and Human Aspects of Software Engineering, CHASE '24, Association for Computing Machinery, 2024, pp. 57–67. doi:10.1145/3641822.3641863. Access link: <https://dl.acm.org/doi/abs/10.1145/3641822.3641863>

[2] E. L. Christensen, M. Paasivaara, and I. Salman (2025) Hybrid work in agile software development: Recurring Meetings. Proceedings of the 2025 IEEE/ACM 18th International Conference on Cooperative and Human Aspects of Software Engineering, CHASE '25, IEEE, 2025, pp. 120–130. doi:10.1109/CHASE66643.2025.00023.

Access link: <https://ieeexplore.ieee.org/document/11024381>

Preprint

link: https://www.researchgate.net/publication/389917432_Hybrid_Work_in_Agile_Software_Development_Recurring_Meetings

[3] S. M. Hyrynsalmi, F. Broomandi, I. Salman, and M. Paasivaara (2025) Fostering a sense of belonging in hybrid work within agile software development. In: S. Peter, M. Kropp, A. Aguiar, C. Anslow, M. I. Lunesu, A. Pinna (Eds.), Agile Processes in Software Engineering and Extreme Programming. XP 2025. Lecture Notes in Business Information Processing, vol 545. Springer, Cham. pp. 37–51.

Access link: https://link.springer.com/chapter/10.1007/978-3-031-94544-1_3

[4] F. Broomandi, M. Paasivaara, E. L. Christensen, S. Hyrynsalmi, and D. Khanna (2025) Hybrid work in agile software engineering: Current research and future directions. In: Peter, S., et al. Agile Processes in Software Engineering and Extreme Programming – Workshops. XP 2025. Lecture Notes in Business Information Processing, vol 561. Springer, Cham., pp. 53–67.

Access link: https://link.springer.com/chapter/10.1007/978-3-032-05799-0_6

[5] F. Broomandi, E. L. Christensen, and M. Paasivaara (2025) One size does not fit all: How to organize hybrid work in agile software development? ACM/IEEE International Symposium on Empirical Software Engineering and Measurement (ESEM), Honolulu, HI, USA, 2025, pp. 174-184, doi: 10.1109/ESEM64174.2025.00062.

Access link: <https://ieeexplore.ieee.org/abstract/document/11323388>

Preprint link:

https://www.researchgate.net/publication/399697981_One_Size_Does_Not_Fit_All_How_to_Organize_Hybrid_Work_in_Agile_Software_Development

[6] F. Broomandi, E. L. Christensen, and M. Paasivaara (2026) What Shapes Hybrid Work Preferences in Agile Software Engineering? In: Agile Processes in Software Engineering and Extreme Programming. XP 2026. Lecture Notes in Business Information Processing, Springer, Cham.

Access link: https://link.springer.com/chapter/10.1007/978-3-032-22375-3_5

[7] E. L. Christensen and M. Paasivaara. Agile in the Hybrid Era: Unpacking Meetings in Software Development. (Draft paper submitted to a journal)

[8] E.L. Christensen, D. Khanna, F. Broomandi, M. Paasivaara and A. Deshpande. Revisiting Hybrid Work in Agile Software Engineering: A Systematic Literature Review. (Draft paper submitted to a journal)

[9] E.L. Christensen (2025) Hybrid work in agile software development. Dissertation. LUT University Press.

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