References

- [1] Tiziano Santilli, Patrizio Pelliccione, Rebekka Wohlrab, and Ali Shahrokni. Continuous compliance in the automotive industry. *IEEE Software*, 2024.
- [2] Jörg Holtmann, Jennifer Horkoff, Rebekka Wohlrab, Victoria Vu, Rashidah Kasauli, Salome Maro, Jan-Philipp Steghöfer, and Eric Knauss. Using boundary objects and methodological island (BOMI) modeling in large-scale agile systems development. Software and Systems Modeling, 2024.
- [3] Grischa Liebel, Jil Klünder, Regina Hebig, Christopher Lazik, Inês Nunes, Isabella Graßl, Jan-Philipp Steghöfer, Joeri Exelmans, Julian Oertel, Kai Marquardt, Katharina Juhnke, Kurt Schneider, Lucas Gren, Lucia Happe, Marc Herrmann, Marvin Wyrich, Matthias Tichy, Miguel Goulão, Rebekka Wohlrab, Reyhaneh Kalantari, Robert Heinrich, Sandra Greiner, Satrio Adi Rukmono, Shalini Chakraborty, Silvia Abrahão, and Vasco Amaral. Human factors in model-driven engineering: Future research goals and initiatives for mde. Software and Systems Modeling, 2024.
- [4] Javier Cámara, Rebekka Wohlrab, David Garlan, and Bradley Schmerl. Focusing on what matters: Explaining quality tradeoffs in software-intensive systems via dimensionality reduction. *IEEE Software*, 2024.
- [5] Rebekka Wohlrab, Javier Cámara, David Garlan, and Bradley Schmerl. Explaining quality attribute tradeoffs in automated planning for self-adaptive systems. *Journal of Systems and Software*, 2023.
- [6] Javier Cámara, Rebekka Wohlrab, David Garlan, and Bradley Schmerl. ExTrA: Explaining architectural design tradeoff spaces via dimensionality reduction. *Journal of Systems and Software*, 198:111578, 2023.
- [7] Michael Vierhauser, Rebekka Wohlrab, Marco Stadler, and Jane Cleland-Huang. AMon: A domain-specific language and framework for adaptive monitoring of cyber-physical systems. *Journal of Systems and Software*, 2023.
- [8] Danny Weyns, Ilias Gerostathopoulos, Barbora Buhnova, Nicolás Cardozo, Emilia Cioroaica, Ivana Dusparic, Lars Grunske, Pooyan Jamshidi, Christine Julien, Judith Michael, et al. Guidelines for artifacts to support industry-relevant research on self-adaptation. ACM SIGSOFT Software Engineering Notes, 47(4):18–24, 2022.
- [9] Rebekka Wohlrab and David Garlan. A negotiation support system for defining utility functions for multistakeholder self-adaptive systems. *Requirements Engineering*, 2021.
- [10] Rebekka Wohlrab, Patrizio Pelliccione, Ali Shahrokni, and Eric Knauss. Why and how your traceability should evolve: Insights from an automotive supplier. *IEEE Software*, 2020.
- [11] Rebekka Wohlrab, Eric Knauss, and Patrizio Pelliccione. Why and how to balance alignment and diversity of requirements engineering practices in automotive. *Journal of Systems and Software*, 162:110516, 2020.
- [12] Salome Maro, Jan-Philipp Steghöfer, Eric Knauss, Jennifer Horkoff, Rashidah Kasauli, Rebekka Wohlrab, Jesper Lysemose Korsgaard, Florian Wartenberg, Niels J. Strøm, and Ruben Alexandersson. Managing traceability information models: Not such a simple task after all? *IEEE Software*, 2020.
- [13] Rebekka Wohlrab, Patrizio Pelliccione, Eric Knauss, and Mats Larsson. Boundary objects and their use in agile systems engineering. *Journal of Software: Evolution and Process*, 31(5), 2019.
- [14] Rebekka Wohlrab, Eric Knauss, Jan-Philipp Steghöfer, Salome Maro, Anthony Anjorin, and Patrizio Pelliccione. Collaborative traceability management: a multiple case study from the perspectives of organization, process, and culture. Requirements Engineering, 2020.