

## Prof. Dr. Marian Benner-Wickner – Wissenschaftliche Publikationen

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- Marian Benner-Wickner, Ralf Kneuper, Leonardo Riccardi (2021) Betreuung unternehmensspezifischer Abschlussarbeiten – Zahlen, Erfahrungen und Handlungsempfehlungen aus dem Bereich IT und Technik. In: Hattula C., Hilgers-Sekowsky J., Schuster G. (eds) Praxisorientierte Hochschullehre. Springer Gabler, Wiesbaden. [https://doi.org/10.1007/978-3-658-32393-6\\_24](https://doi.org/10.1007/978-3-658-32393-6_24)
- Jörg Sawatzki, Tim Schlippe, Marian Benner-Wickner (2021) Deep Learning Techniques for Automatic Short Answer Grading: Predicting Scores for English and German Answers. In Proceedings of The 2nd International Conference on Artificial Intelligence in Education Technology (AIET 2021), Wuhan, China, 2-4 July 2021.
- Marian Benner-Wickner, Ralf Kneuper, Inga Franziska Schlömer (2020) Leitfaden für die Nutzung von Design Science Research in Abschlussarbeiten. In IUBH Discussion Papers. [https://res.cloudinary.com/iubh/image/upload/v1615990486/Presse%20und%20Forschung/Discussion%20Papers/IT%20and%20Engineering/DP\\_IT\\_2\\_2020\\_BennerWickner\\_hem1jd.pdf](https://res.cloudinary.com/iubh/image/upload/v1615990486/Presse%20und%20Forschung/Discussion%20Papers/IT%20and%20Engineering/DP_IT_2_2020_BennerWickner_hem1jd.pdf)
- Wilhelm Koop, Tobias Brückmann, Marian Benner-Wickner, Markus Kleinschmidt and Volker Gruhn: Situation-Based E-Learning in Software Engineering, 2018 International Conference on Software Engineering ICSE, Gothenburg, Sweden, 2018
- Marian Benner-Wickner: Agenda-driven Case Management, Dissertation, Universitätsbibliothek Duisburg-Essen, Essen, 2017
- Tobias Brückmann, Volker Gruhn, Wilhelm Koop, Julius Ollesch, Lukas Pradel, Florian Wessling and Marian Benner-Wickner: Codeless Engineering of Service Mashups - An Experience Report, 2017 IEEE International Conference on Services Computing, SCC 2017, Honolulu, HI, USA, June 25-30, 2017
- Yordan Terziev, Marian Benner-Wickner, Tobias Brückmann and Volker Gruhn: Ontology-Based Recommender System for Information Support in Knowledge-Intensive Processes, 15th International Conference on Knowledge Technologies and Data-driven Business, New York, NY, USA, ACM, 2015
- Marian Benner-Wickner, M. Book, Tobias Brückmann and V. Gruhn: Process Mining for Knowledge-intensive Business Processes, Proceedings of the 15th International Conference on Knowledge Technologies and Data-driven Business, New York, NY, USA, ACM, 2015
- Marian Benner-Wickner, Matthias Book and Volker Gruhn: Adapting Case Management Techniques to Achieve Software Process Flexibility, in: Managing Software Process Evolution - How to handle process change?, Springer Verlag, 2015
- Marian Benner-Wickner, Wilhelm Koop, Matthias Book and Volker Gruhn: Supporting Adaptive Case Management Through Semantic Web Technologies, 4th International Workshop on Adaptive Case Management and other Non-workflow Approaches to BPM (AdaptiveCM'15), Berlin, Heidelberg, Springer, 2015
- Marian Benner-Wickner, Matthias Book, Tobias Brückmann and Volker Gruhn: Examining Case Management Demand using Event Log Complexity Metrics, Enterprise Distributed Object Computing Conference Workshops (IEEE EDOCW), 2014
- Marian Benner-Wickner, Matthias Book, Tobias Brückmann and Volker Gruhn: Execution Support for Agenda-Driven Case Management, Proceedings of the 29th Annual ACM Symposium on Applied Computing (ACM SAC), Gyeongju, Republic of Korea, 2014
- Marian Benner, Matthias Book, Tobias Brückmann and Volker Gruhn: Cloud Storage of Artifact Annotations to Support Case Managers in Knowledge-Intensive Business Processes, Lecture Notes in Computer Science (LNCS), Heidelberg, Springer, 2012
- Sebastian Milenk and Marian Benner-Wickner: Das Internet für unterwegs (2012), in: Kinder- und Jugendschutz in Wissenschaft und Praxis (KJug), 4/2012

- Marian Benner, Matthias Book, Tobias Brückmann, Volker Gruhn, Thomas Richter and Sema Seyhan: Managing and Tracing the Traversal of Process Clouds with Templates, Agendas and Artifacts, 10th Intl. Conference on Business Process Management (BPM 2012), Springer Verlag, 2012
- Marian Benner, Volker Gruhn and Sebastian Milenk: Jugendschutz in Mobilfunknetzen - Konzept für einen wirksameren Jugendschutz im Spannungsfeld der Chancen und Risiken des mobilen Kontextes, Lecture Notes in Informatics (LNI), 2011
- Marian Benner and Lothar Schöpe: Using Continua Health Alliance Standards - Implementation and Experiences of IEEE 11073, Mobile Data Management (MDM 2011), 2011
- Johannes Ecke-Schüth, Christoph Röhrig, Marian Benner and Lars Telle: Qualitätsmerkmale drahtloser Sensornetzwerke: Grundlagen und exemplarische Demonstration von Untersuchungen, 11. Wireless Technologies Kongress, 2009