













- [BG10] Baresi, L., Ghezzi, C.: The Disappearing Boundary Between Development-Time and Run-Time. In Proc. FSE/SDP Workshop on Future of Software Engineering Research, pp. 17-22. ACM 2010
- [CE 00] Czarnecki, K., Eisenecker, U.: Generative Programming: Methods, Tools, and Applications. Addison-Wesley Professional, Boston, Massachusetts, USA 2000
- [ELP11] Embley, D.W., Liddle, S.W., Pastor, O.: Conceptual-Model Programming: a Manifesto. In: Handbook of Conceptual Modeling, pp. 3-16. Springer 2011
- [FK13] Fill, H.-G., Karagiannis, D.: On the conceptualisation of modelling methods using the ADOxx meta modelling platform. EMISA Journal 8, 4-25, 2013
- [Fr13] Frank, U.: Domain-Specific Modeling Languages: Requirements Analysis and Design Guidelines. In: Domain Engineering, pp.133-157, Springer 2013
- [Fr14] Frank, U.: Multilevel Modeling - Toward a New Paradigm of Conceptual Modeling and Information Systems Design. Bus Inf Syst Eng, 6(6), pp. 319-337, Springer Fachmedien, 2014
- [He15] Heinrich, R. et al.: Runtime Architecture Models for Dynamic Adaptation and Evolution of Cloud Applications. Universität Kiel 2015
- [KMM16] Karagiannis, D., Mayr, H.C., Mylopoulos, J. (eds.): Domain-Specific Conceptual Modeling: Concepts, Methods and Tools. Springer 2016
- [MMS+18] H. C. Mayr, J. Michael, V. A. Shekhovtsov, S. Ranasinghe, C. Steinberger: Model Centered Perspective on Software-Intensive Systems. In: Enterprise Modeling and Information Systems Architectures (EMISA18), May 2018
- [KRV10] Karagiannis, D., Rumbaugh, M., Völter, M.: A Framework for Compositional Development of Domain-Specific Languages. In: International Journal of Software Tools for Technology Transfer (STTT), Volume 12, Issue 5, pp. 353-372, September 2010
- [KWB03] Kleppe, A.G., Warmer, J.B., Bast, W.: MDA Explained: The Model Driven Architecture: Practice and Promise. Addison-Wesley Longman Publ. Co., Inc. 2003
- [Li11] Liddle, S.W.: Model-Driven Software Development. In Handbook of Conceptual Modeling, pp. 17-54. Springer 2011
- [LSM12] Leopold, H.; Smirnov, S.; Mendling, J.: On the refactoring of activity labels in business process models. Information Systems, 37(5), 443-459, 2012
- [Ma16] Mayr, H. C. et al.: HCM-L: Domain-Specific Modeling for Active and Assisted Living. In: [KMM16], pp. 527-552, 2016
- [Ma17] Mayr, H.C. et al: Model Centered Architecture. In Cabot, J. et al (eds.): Conceptual Modeling Perspectives, pp 85-104, Springer Nature 2017
- [MM15] Michael, J., Mayr, H.C.: Creating a Domain Specific Modeling Method for Ambient Assistance. In: Proc. ICTer2015, pp. 119-124, IEEE 2015
- [Ru17] Bernhard Rump: Agile Modeling with UML: Code Generation, Testing, Refactoring. Springer International, May 2017
- [SM16] Shekhovtsov, V.A., Mayr, H.C.: View Harmonization in Software Processes: from the Idea to QuASE. In: Proc. INFORMATIK 2016, pp. 111-123, LNI, Vol. P-259, 2016
- [SD12] Štuitkys, V., Damaševičius, R.: Meta-Programming and Model-Driven Meta-Program Development: Principles, Processes and Techniques, Springer 2012