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CURRICULUM VITAE

Jérôme Gard was born in Ottweiler, Germany on March 21, 1983. He earned a diploma (Dipl.-Ing.) in Automotive Engineering at the University of Applied Sciences Trier in 2006 and received a master's degree with honors (M.Eng.) in mechanical engineering at the University of Applied Sciences Konstanz in 2009.



After his graduation, he started his professional career as a research associate and project officer at the IST Institut für Strategische Innovation und Technologiemanagement in Konstanz (Germany). One year later, he accepted a position as an external PhD candidate at the Faculty of Science at Leiden University, the Netherlands. Currently, he works for IST as a senior project manager and management consultant for corporate entrepreneurship and strategic risk management.

LIST OF PUBLICATIONS

Baltes, G., & Gard, J. 2010. Living Labs as intermediary in open innovation: On the role of entrepreneurial support, *16th International Conference on Concurrent Enterprising*. Lugano, Switzerland.

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 36. Jose Janssen (OU) *Paving the Way for Lifelong Learning; Facilitating competence development through a learning path specification*
 37. Niels Lohmann (TU/e) *Correctness of services and their composition*
 38. Dirk Fahland (TU/e) *From Scenarios to components*
 39. Ghazanfar Farooq Siddiqui (VU) *Integrative modeling of emotions in virtual agents*
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 42. Sybren de Kinderen (VU) *Needs-driven service bundling in a multi-supplier setting - the computational e3-service approach*
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 46. Vincent Pijpers (VU) *e3alignment: Exploring Inter-Organizational Business-ICT Alignment*
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 49. Jahn-Takeshi Saito (UM) *Solving difficult game positions*
 50. Bouke Huurnink (UvA) *Search in Audiovisual Broadcast Archives*
 51. Alia Khairia Amin (CWI) *Understanding and supporting information seeking tasks in multiple sources*
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 53. Edgar Meij (UvA) *Combining Concepts and Language Models for Information Access*
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1. Botond Cseke (RUN) *Variational Algorithms for Bayesian Inference in Latent Gaussian Models*
 2. Nick Tinnemeier (UU) *Organizing Agent Organizations. Syntax and Operational Semantics of an Organization-Oriented Programming Language*
 3. Jan Martijn van der Werf (TU/e) *Compositional Design and Verification of Component-Based Information Systems*

4. Hado van Hasselt (UU) *Insights in Reinforcement Learning; Formal analysis and empirical evaluation of temporal-difference learning algorithms*
5. Base van der Raadt (VU) *Enterprise Architecture Coming of Age - Increasing the Performance of an Emerging Discipline.*
6. Yiwen Wang (TU/e) *Semantically-Enhanced Recommendations in Cultural Heritage*
7. Yujia Cao (UT) *Multimodal Information Presentation for High Load Human Computer Interaction*
8. Nieske Vergunst (UU) *BDI-based Generation of Robust Task-Oriented Dialogues*
9. Tim de Jong (OU) *Contextualised Mobile Media for Learning*
10. Bart Bogaert (UvT) *Cloud Content Contention*
11. Dhaval Vyas (UT) *Designing for Awareness: An Experience-focused HCI Perspective*
12. Carmen Bratosin (TU/e) *Grid Architecture for Distributed Process Mining*
13. Xiaoyu Mao (UvT) *Airport under Control. Multiagent Scheduling for Airport Ground Handling*
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15. Marijn Koolen (UvA) *The Meaning of Structure: the Value of Link Evidence for Information Retrieval*
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 7. Arya Adriansyah (TUE) *Aligning Observed and Modeled Behavior*
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4. Howard Spoelstra (OUN) *Collaborations in Open Learning Environments*
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