

CURRICULUM VITAE

PERSONAL DETAILS

CONTACT INFORMATION

Address: University of Mannheim
 Business School, Area Operations Management
 Endowed Chair of Procurement
 Schloss Schneckenhof Ost, SO 206, 68131 Mannheim, Germany

Phone:

Email:

Website: <http://procurement.bwl.uni-mannheim.de>

EDUCATION

02/2014 **Habilitation Supply Chain Management** (*Venia legendi*)
Swiss Federal Institute of Technology Zurich, Switzerland

01/2009 **Ph.D. Business Administration** (Dr. rer. pol., Grade: summa cum laude)
WHU – Otto Beisheim School of Management, Vallendar, Germany

05/2005 **M.Sc. Business Engineering** (Dipl.-Wirtschaftsingenieur, Grade: 1.1 [best: 1.0↓])
University of Karlsruhe (today: KIT), Germany

05/2005 **M.Sc. Industrial Engineering** (Ingénieur Genie Industriel, Grade: 14.6 [best: 20↑])
M.Sc. Management (Master en Management stratégique, Grade: bien)
Grenoble Institute of Technology (INPG) and Ecole Nationale Supérieure de Génie Industriel (ENSGI), Grenoble, France

06/1998 **University entrance qualification** (Abitur, Grade: 1.0 [best: 1.0↓])
Bodensee-Gymnasium Lindau (Bavaria), Germany

EMPLOYMENT

since 08/2014 **University of Mannheim, Germany**
Professor (W3), Endowed Chair of Procurement
 Business School, Area Operations Management (currently serving as speaker)

10/2013–07/2014 **Tilburg University, The Netherlands**
Assistant Professor (with tenure) and CentER Fellow
 Tilburg School of Economics and Management, Department of Management

09/2008–09/2013 **Swiss Federal Institute of Technology Zurich, Switzerland**
Postdoctoral Researcher and Lecturer
 Department of Management, Technology, and Economics

05/2005–08/2008 **WHU – Otto Beisheim School of Management, Vallendar, Germany**
Doctoral Research and Teaching Assistant
 Chair of Logistics Management (Prof. Dr. Stephan M. Wagner)

10/2001–08/2003 **University of Karlsruhe, Germany**
Teaching Assistant
 Institute of Decision Theory and Management Science (Prof. Dr. Hermann Göppl)
 and Institute of Industrial Production (Prof. Dr. Otto Rentz)

07/1998–04/1999 **German Federal Armed Forces, Sonthofen, Germany**
Military service, 2. ABCAbwehrLehrBataillon 210 (Army)

COMPETITIVE OFFERS

- 2016 **The Ohio State University**, Columbus, OH (USA)
 Department of Marketing and Logistics
 Associate Professorship (tenured), *declined*
- 2017 **University of Maastricht**, The Netherlands
 Department of Marketing and Supply Chain Management
 Associate Professorship (tenured), *declined*

PROFESSIONAL AFFILIATIONS

Academy of Management (AOM) (OSCM division)
Decision Sciences Institute (DSI)
European Operations Management Association (EurOMA)
German Academic Association for Business Research (VHB) (WK Logistik)
German Association for Supply Chain Management, Procurement and Logistics (BME)
German Operations Research Society (GOR)
Institute for Operations Research and the Management Sciences (INFORMS)
International Purchasing & Supply Education and Research Association (IPSERA)
International Supply Chain Risk Management Network (ISCRiM)
Production and Operations Management Society (POMS)
Schmalenbach-Gesellschaft für Betriebswirtschaft

PROFESSIONAL SERVICE

a) Reviewer

Associate Editor Decision Sciences
 International Journal of Operations and Production Management (2017 – 2018)
 Journal of Business Logistics
 Journal of Operations Management, 2015 – 2018
 Journal of Purchasing and Supply Management
 Journal of Supply Chain Management

Editorial Board Journal of Management Studies, 2015 – 2018
 Journal of Operations Management, 2013 – 2015

Ad-hoc Reviewer Academy of Management Journal
 Academy of Management Perspectives
 Business Research
 European Journal of Industrial Engineering
 European Journal of Marketing
 European Management Journal
 Industrial Marketing Management
 International Journal of Integrated Supply Management
 International Journal of Logistics Management
 International Journal of Operations and Quantitative Management
 International Journal of Physical Distribution and Logistics Management
 International Journal of Production Economics
 International Journal of Production Research
 Journal of Business Ethics
 Nature
 PLOS ONE
 Production and Operations Management
 Reliability Engineering & System Safety
 Review of Managerial Science
 Risk Management

Conferences: Academy of Management Annual Meeting, German Association for Supply Chain Management, Procurement and Logistics (BME) Academic Symposium Supply Management, Council of Supply Chain Management Professionals (CSCMP) European Research Seminar, Decision Sciences Institute Annual Meeting, Operations Research (GOR) Annual Meeting

National science foundations: Comisión Nacional de Investigación Científica y Tecnológica (CONICYT), Chile
Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO), Netherlands

Others: Swiss National Science Foundation (SNF), Switzerland

Others: Elite Program for Postdocs, Baden-Wuerttemberg Foundation
Sam Houston State University (Competitive Research Proposal)

b) Conferences

Organizer: German Association for Supply Chain Management, Procurement and Logistics (BME) Academic Symposium, annually since 2017

Track Chair: Production and Operations Management Society (POMS) Annual Meeting 2016 (Supply Chain Risk Management Track)
Decision Sciences Institute (DSI) Annual Meeting 2013 (Logistics Management Track)

Moderator: BME Symposium, annually since 2014
Volkswagen AutoUni, Doctoral Symposium 2015, 2016, 2017
European Logistics Association (ELA) Doctoral Workshop 2013

Session Organizer Production and Operations Management Society Annual Meeting 2012

c) Other Services

Jury member Intelligent Spend Award and Spend Management Leaders' League, Roland Berger and SAP, since 2021

Carolyn Dexter Best International Paper Award Competition, Academy of Management Annual Meeting 2013, 2017

Best Teaching Case Award Competition, Decision Sciences Institute Annual Meeting 2013

Best Student Paper Award Competition (OSCM division), Academy of Management Annual Meeting 2011, 2017

Member: *Member of the Academic Advisory Board*, German Association for Supply Chain Management, Procurement and Logistics (BME), since 2017, speaker since 2022
Member of Faculty Strategy Committee, Business School, University of Mannheim, since 2016

Member of the Leadership Board, German Association for Supply Chain Management, Procurement and Logistics (BME), Pfalz/Rhein-Neckar Chapter, since 2015

Member of the Working Group "Purchasing and Logistics", Schmalenbach-Gesellschaft für Betriebswirtschaft, since 2017

Member of Search Committee, Full Professor of Entrepreneurship, WHU – Otto Beisheim School of Management (2006); Full Professor of Corporate Social Responsibility, University of Mannheim (2015); Assistant Professor in Operations Management (2017); Assistant Professor in Management (2019); Assistant Professor in Management (2023); Assistant Professor in Operations Management (2023)

Referee *Merit Scholarship Selection*, Konrad-Adenauer Foundation (KAS), since 2011

Others *Vertrauensdozent Mannheim*, Konrad-Adenauer Foundation (KAS), since 2023

AWARDS AND HONORS

Runner-up Best Paper in Supply Chain Management Award (ISM), Academy of Management Annual Meeting (OSCM Division) (2024)

Runner-up Best Paper in Supply Chain Management Award (ISM), Academy of Management Annual Meeting (OSCM Division) (2022)

Chan Hahn Best Paper Award, Academy of Management Annual Meeting (OSCM Division) (2017)

Best Paper in Supply Chain Management Award, Academy of Management Annual Meeting (OSCM Division) (2017)

Best Reviewer Award, Academy of Management Annual Meeting (OSCM Division) (2016)

Runner-up Best Paper Award, German Academic Association for Business Research (2016)

Best Associate Editor Award, Journal of Supply Chain Management (2015)

Best Theory-Driven Empirical Research Paper Award, DSI Annual Conference (2015)

Runner-up Chan Hahn Best Paper Award, Academy of Management Annual Meeting (OSCM Division) (2015)

Best Paper Award, IPSERA Annual Conference (2014)

Best Reviewer Award, Journal of Operations Management (2013)

Best Reviewer Award, Journal of Operations Management (2012)

Best Reviewer Award, Journal of Supply Chain Management (2011)

Best Paper Award, European Decision Sciences Institute Annual Conference (2011)

Best Reviewer Award, Academy of Management Annual Meeting (OM Division) (2010)

Honorable Mention (Runner-up), Elwood S. Buffa Doctoral Dissertation Competition (2009)

Merit Scholarship, Konrad-Adenauer Foundation (KAS) (2006–2009)

Friedrich-von-Martius Prize, GSF National Research Center for Environment and Health (1998)

Karl-von-Frisch Prize, German Life Sciences Association (VDBIOL) (1998)

Valedictorian (with nomination for Stiftung Maximilianeum), Bodensee-Gymnasium Lindau (1998)

MENTORING

- [10] **Dr. Ruth Schültken** (University of Mannheim, 2024): Intra- and inter-organizational misalignment problems in supply management. Placement: University of Mannheim.
- [9] **Dr. Jan Martin Spreitzenbarth** (University of Mannheim, 2024): Value of artificial intelligence in purchasing and supply management. Placement: CARIAD.
- [8] **Dr. Davide V. Burkhart** (University of Mannheim, 2023): Risk and disruption management in buyer-supplier relationships. Placement: Heidelberg Materials.
- [7] **Dr. Jan S. Ohmstedt** (University of Mannheim, 2023): Between performance and normative demands: decision-making, purchasing strategy, and purchasing capabilities. Placement: Porsche.
- [6] **Dr. Jonas Ronellenfitsch** (University of Mannheim, 2022): Impact of digitalization on procurement strategies and processes. Placement: McKinsey & Company.
- [5] **Dr. Jan Grünen** (University of Mannheim, 2022): Digitalization technologies and business trends in procurement. Placement: SAP.
- [4] **Dr. Sebastian Gehrlein** (University of Mannheim, 2021): Effects of personal characteristics on performance outcomes in supply chain management. Placement: Progroup.
- [3] **Dr. Alexander Kinski** (University of Mannheim, 2021): Buyer-supplier relationships between established firms and startups from a procurement perspective. Placement: Volkswagen.
- [2] **Dr. Maximilian Merath** (University of Mannheim, 2018): Decision making in supply risk and supply disruption management. Placement: SAP.
- [1] **Dr. Michael Westerburg** (University of Mannheim, 2018): Performance implications of supply chain risk and risk management. Placement: Kearney.

PUBLICATIONS

Google Scholar: <http://scholar.google.com/citations?user=DeFSRQIAAAAJ/>
ORCID: 0000-0001-5006-5804
ResearcherID: G-1773-2010

MONOGRAPHS AND EDITED BOOKS

- [11] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, and Rainer Lasch (Eds.) (2024), *Supply Management Research: Aktuelle Forschungsergebnisse 2024*. Wiesbaden, Germany: Springer, in press.
- [10] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2023), *Supply Management Research: Aktuelle Forschungsergebnisse 2023*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-42635-4](https://doi.org/10.1007/978-3-658-42635-4).
- [9] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2022), *Supply Management Research: Aktuelle Forschungsergebnisse 2022*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-38350-3](https://doi.org/10.1007/978-3-658-38350-3).
- [8] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2021), *Supply Management Research: Aktuelle Forschungsergebnisse 2021*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-35449-7](https://doi.org/10.1007/978-3-658-35449-7).
- [7] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2020), *Supply Management Research: Aktuelle Forschungsergebnisse 2020*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-31898-7](https://doi.org/10.1007/978-3-658-31898-7).
- [6] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2019), *Supply Management Research: Aktuelle Forschungsergebnisse 2019*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-26954-8](https://doi.org/10.1007/978-3-658-26954-8).
- [5] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2018), *Supply Management Research: Aktuelle Forschungsergebnisse 2018*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-26954-8](https://doi.org/10.1007/978-3-658-26954-8).
- [4] Bode, Christoph, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, and Wolfgang Stölzle (Eds.) (2017), *Supply Management Research: Aktuelle Forschungsergebnisse 2017*. Wiesbaden, Germany: Springer, DOI: [10.1007/978-3-658-23818-6](https://doi.org/10.1007/978-3-658-23818-6).
- [3] Bode, Christoph (2014), *Perspectives on the Management of Risk, Innovation, and Relationships in Supply Chains and Networks*, Habilitation. Zurich, Switzerland: Swiss Federal Institute of Technology (ETH Zurich).
- [2] Wagner, Stephan M. and Christoph Bode (Eds.) (2009), *Managing Risk and Security: The Safeguard of Long-Term Success for Logistics Service Providers*. Bern, Switzerland: Haupt.
- [1] Bode, Christoph (2008), *Causes and Effects of Supply Chain Disruptions*, Dissertation. Vallendar, Germany: WHU – Otto Beisheim School of Management.

REFEREED JOURNAL ARTICLES

- [30] Burkhart, Davide, John R. Macdonald, and Christoph Bode (2026), “How Relationships End: A Review and Research Agenda of Buyer–Supplier Relationship Dissolution”, *Journal of Business Logistics*, in press. DOI: [10.1111/jbl.70055](https://doi.org/10.1111/jbl.70055).
- [29] Wagner, Stephan M., Christoph Bode, and Moritz Peter (2026), “Supplier contract acceptance under buyer and supplier dependence”, *International Journal of Logistics Research and Applications*, in press. DOI: [10.1080/13675567.2025.2608066](https://doi.org/10.1080/13675567.2025.2608066).
- [28] Burkhart, Davide, and Christoph Bode (2025), “Force majeure in business relationships”, *Journal of Business Research*, Vol. 195, 115409. DOI: [10.1016/j.jbusres.2025.115409](https://doi.org/10.1016/j.jbusres.2025.115409).

- [27] Schültken, Ruth, Steffen Kokozinski, and Christoph Bode (2025), “Beyond buying bytes: Complementing agile new product development with an agile procurement process“, *Industrial Marketing Management*, pp. 210-220. DOI: [10.1016/j.indmarman.2025.02.016](https://doi.org/10.1016/j.indmarman.2025.02.016)
- [26] Ronellenfitsch, Jonas, Jana-Rebecca Rehse, Fareed Zandkarimi, and Christoph Bode (2024), “Procure-to-pay (P2P) processes: An empirical exploration of inefficiencies“, *International Journal of Procurement Management*, pp. 240–259, DOI: [10.1504/IJPM.2024.10066926](https://doi.org/10.1504/IJPM.2024.10066926).
- [25] Burkhart, Davide V., and Christoph Bode (2024), “On supplier resilience: How supplier performance, disruption frequency, and disruption duration are interrelated“, *Journal of Purchasing and Supply Management*, Vol. 30, No. 3, 100921, DOI: [10.1016/j.pursup.2024.100921](https://doi.org/10.1016/j.pursup.2024.100921).
- [24] Spreitzenbarth, Jan Martin, Christoph Bode, and Heiner Stuckenschmidt (2024), “Artificial intelligence and machine learning in purchasing and supply management: A mixed-methods review of the state-of-the-art in literature and practice“, *Journal of Purchasing and Supply Management*, Vol. 30, No. 1, 100896. DOI: [10.1016/j.pursup.2024.100896](https://doi.org/10.1016/j.pursup.2024.100896).
- [23] Spreitzenbarth, Jan Martin, Christoph Bode, and Heiner Stuckenschmidt (2024), “Designing an AI purchasing requisition bundling generator“, *Computers in Industry*, Vol. 155, 104043. DOI: [10.1016/j.compind.2023.104043](https://doi.org/10.1016/j.compind.2023.104043).
- [22] Wagner, Stephan M., Christoph Bode, and Moritz Peter (2022), “Financially distressed suppliers: Exit, neglect, voice or loyalty?“, *International Journal of Logistics Management*, Vol. 33, No. 4, pp. 1500–1523. DOI: [10.1108/IJLM-02-2021-0127](https://doi.org/10.1108/IJLM-02-2021-0127).
- [21] Bode, Christoph, John R. Macdonald, and Maximilian Merath (2022), “Supply disruptions and protection motivation: Why some managers act proactively (and others don’t)“, *Journal of Business Logistics*, Vol. 43, No. 1, pp. 92–115, DOI: [10.1111/jbl.12293](https://doi.org/10.1111/jbl.12293).
- [20] von Falkenhausen, Christian, Moritz Fleischmann, and Christoph Bode (2019), “How to find the right supply chain strategy? An analysis of contingency variables“. *Decision Sciences*, Vol. 50, No. 4, pp. 726–755, DOI: [10.1111/deci.12355](https://doi.org/10.1111/deci.12355).
- [19] Bode, Christoph, and John R. Macdonald (2017), “Stages of supply chain disruption response: Direct, constraining, or mediating factors for impact mitigation?“, *Decision Sciences*, Vol. 48, No. 5 (October), pp. 836–874, DOI: [10.1111/deci.12245](https://doi.org/10.1111/deci.12245).
- [18] Zaremba, Boris W., Christoph Bode, and Stephan M. Wagner (2017), “New venture partnering capability: An empirical investigation into how buying firms effectively leverage the potential of innovative new ventures“, *Journal of Supply Chain Management*, Vol. 53, No. 1 (January), pp. 1–64, DOI: [10.1111/jscm.12116](https://doi.org/10.1111/jscm.12116).
- [17] Busse, Christian, Andrew Kach, and Christoph Bode (2016), “Sustainability and the false sense of legitimacy: How institutional distance augments risk in global supply chains“, *Journal of Business Logistics*, Vol. 37, No. 4 (December), pp. 312–328, DOI: [10.1111/jbl.12143](https://doi.org/10.1111/jbl.12143).
- [16] Sumo, Regien A. F., Wendy van der Valk, Arjan J. van Weele, and Christoph Bode (2016), “Fostering incremental and radical innovation through performance-based contracting in buyer-supplier relationships“, *International Journal of Operations & Production Management*, Vol. 36, No. 11 (November), pp. 1482–1503, DOI: [10.1108/IJOPM-05-2015-0305](https://doi.org/10.1108/IJOPM-05-2015-0305).
- [15] Zaremba, Boris W., Christoph Bode, and Stephan M. Wagner (2016), “Strategic and operational determinants of relationship outcomes with new venture suppliers“, *Journal of Business Logistics*, Vol. 37, No. 2 (June), pp. 152–167, DOI: [10.1111/jbl.12124](https://doi.org/10.1111/jbl.12124). (Finalist for the Bernard J. LaLonde Best Paper Award 2016).
- [14] Busse, Christian, Matthias D. Mahlendorf, and Christoph Bode (2015), “The ABC for studying the too-much-of-a-good-thing effect: A competitive mediation framework linking antecedents, benefits, and costs“, *Organizational Research Methods*, Vol. 19, No. 1 (January), pp. 131–153, DOI: [10.1177/1094428115579699](https://doi.org/10.1177/1094428115579699).
- [13] Bode, Christoph and Stephan M. Wagner (2015), “Drivers of upstream supply chain complexity and the frequency of supply chain disruptions“, *Journal of Operations Management*, Vol. 36, May, pp. 215–228, DOI: [10.1016/j.jom.2014.12.004](https://doi.org/10.1016/j.jom.2014.12.004). (Finalist VHB Best Paper Award 2016).

- [12] Bode, Christoph, Denis Hübner, and Stephan M. Wagner (2014), “Managing financially distressed suppliers: An exploratory study”, *Journal of Supply Chain Management*, Vol. 50, No. 4 (October), pp. 24–43, DOI: [10.1111/jscm.12036](https://doi.org/10.1111/jscm.12036). (Finalist for the Harold E. Fearon Best Paper Award 2014).
- [11] Hofmann, Hannes, Christian Busse, Christoph Bode, and Michael Henke (2014), “Sustainability-related supply chain risks: Conceptualization and management,” *Business Strategy and the Environment*, Vol. 23, No. 3 (March), pp. 160–172, DOI: [10.1002/bse.1778](https://doi.org/10.1002/bse.1778).
- [10] Wagner, Stephan M. and Christoph Bode (2014), “Supplier relationship-specific investments and the role of safeguards for supplier innovation sharing”, *Journal of Operations Management*, Vol. 32, No. 3 (March), pp. 65–78, DOI: [10.1016/j.jom.2013.11.001](https://doi.org/10.1016/j.jom.2013.11.001).
- [9] Guérard, Stéphane, Christoph Bode, and Robin Gustafsson (2013), “Turning point mechanisms in a dualistic process model of institutional emergence: The case of the diesel particulate filter in Germany”, *Organization Studies*, Vol. 34, No. 5–6 (May), pp. 781–822, DOI: [10.1177/0170840613479237](https://doi.org/10.1177/0170840613479237).
- [8] Niranjana, Tarikere T., Stephan M. Wagner, and Christoph Bode (2011), “An alternative theoretical explanation and empirical insights into overordering behavior in supply chains”, *Decision Sciences*, Vol. 42, No. 4 (November), pp. 861–890, DOI: [10.1111/j.1540-5915.2011.00334.x](https://doi.org/10.1111/j.1540-5915.2011.00334.x).
- [7] Wagner, Stephan M., Christoph Bode, and Philipp Koziol (2011), “Negative default dependence in supplier networks”, *International Journal of Production Economics*, Vol. 124, No. 2 (December), pp. 398–406, DOI: [10.1016/j.ijpe.2009.11.013](https://doi.org/10.1016/j.ijpe.2009.11.013).
- [6] Bode, Christoph, Stephan M. Wagner, Kenneth J. Petersen, and Lisa M. Ellram (2011), “Understanding responses to supply chain disruptions: Insights from information processing and resource dependence perspectives”, *Academy of Management Journal*, Vol. 54, No. 4 (August), pp. 833–856, DOI: [10.5465/AMJ.2011.64870145](https://doi.org/10.5465/AMJ.2011.64870145).
- [5] Bode, Christoph, Eckhard Lindemann, and Stephan M. Wagner (2011), “Driving trucks and driving sales? The impact of delivery personnel on customer purchase behavior”, *Journal of Business Logistics*, Vol. 32, No. 1 (March), pp. 99–114, DOI: [10.1111/j.2158-1592.2011.01009.x](https://doi.org/10.1111/j.2158-1592.2011.01009.x).
- [4] Wagner, Stephan M., Christoph Bode, and Philipp Koziol (2009), “Supplier default dependencies: Empirical evidence from the automotive industry”, *European Journal of Operational Research*, Vol. 199, No. 1 (November), pp. 150–161, DOI: [10.1016/j.ejor.2008.11.012](https://doi.org/10.1016/j.ejor.2008.11.012).
- [3] Wagner, Stephan M. and Christoph Bode (2008), “An empirical examination of supply chain performance along several dimensions of risk”, *Journal of Business Logistics*, Vol. 29, No. 1, pp. 307–325, DOI: [10.1002/j.2158-1592.2008.tb00081.x](https://doi.org/10.1002/j.2158-1592.2008.tb00081.x). (Thomson Reuters “New Hot Paper” in the field of Economics & Business in March 2011)
- [2] Bode, Christoph, Silke Friederichs-Schmidt, Eckhard Lindemann, and Roman Sauer (2007), “Supply Chain Risiken und ihre Versicherbarkeit”, *Logistik Management*, Vol. 9, No. 3/4, pp. 8–22.
- [1] Wagner, Stephan M. and Christoph Bode (2006), “An empirical investigation into supply chain vulnerability”, *Journal of Purchasing & Supply Management*, Vol. 12, No. 6 (December), pp. 301–312, DOI: [10.1016/j.pursup.2007.01.004](https://doi.org/10.1016/j.pursup.2007.01.004).

BOOK CHAPTERS AND REFEREED CONFERENCE PROCEEDINGS

- [28] Bode, Christoph, Burkhart, Davide V., Schültken, Ruth, and Vollmer, Marcell (2023), “Future of Procurement”, In Rico Merkert & Kai Hoberg (Eds.), *Global Logistics and Supply Chain Strategies for the 2020s: Vital Skills for the Next Generation*, Cham, Switzerland: Springer, pp. 261–276, DOI: [10.1007/978-3-030-95764-3_15](https://doi.org/10.1007/978-3-030-95764-3_15).
- [27] Burkhart, Davide V., Bode, Christoph, and Peters, Kristian (2023) “Decoupling of global supply chains: Drivers, constraints, and alternatives”, In Christoph Bode, Ronald Bogaschewsky, Michael Eßig, & Rainer Lasch (Eds.), *Supply Management Research: Aktuelle*

- Forschungsergebnisse 2023*, Wiesbaden, Germany: Springer, pp. 151-168, DOI: [10.1007/978-3-658-42635-4_8](https://doi.org/10.1007/978-3-658-42635-4_8).
- [26] Schültken, Ruth, Bode, Christoph, and Schlipf, Matthias (2023), “Mind the gap: An initial empirical analysis of the gap between corporate intentions and actions regarding sustainability”, In Christoph Bode, Ronald Bogaschewsky, Michael Eßig, & Rainer Lasch (Eds.), *Supply Management Research: Aktuelle Forschungsergebnisse 2023*. Wiesbaden, Germany: Springer, pp. 89-92, DOI: [10.1007/978-3-658-42635-4_5](https://doi.org/10.1007/978-3-658-42635-4_5).
- [25] Spreitzenbarth, Jan Martin, Stuckenschmidt, Heiner, and Bode, Christoph (2022), “The state of artificial intelligence: Procurement versus sales and marketing”, In Christoph Bode, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, & Wolfgang Stölzle (Eds.), *Supply Management Research: Aktuelle Forschungsergebnisse 2022*, Wiesbaden, Germany: Springer, pp. 173-193, DOI: [10.1007/978-3-658-38350-3_8](https://doi.org/10.1007/978-3-658-38350-3_8).
- [24] Vollmer, Marcell, Bode, Christoph, and Burkhart, Davide V. (2021), “Die Einkaufsfunktion 2030: Wie Trends und disruptive Technologien die Zukunft des Einkaufs verändern”, In Ronald Bogaschewsky (Ed.), *Einkauf und Supply Chain Management*, pp. 37-58, Wiesbaden: Springer, DOI: [10.1007/978-3-658-32895-5_2](https://doi.org/10.1007/978-3-658-32895-5_2)
- [23] Westerburg, Michael and Bode, Christoph (2018), “Sources of supply chain risk: External environmental factors or strategic choice?”, In *Academy of Management Best Paper Proceedings* (Vol. 2018). Chicago, IL, [10.5465/AMBPP.2018.211](https://doi.org/10.5465/AMBPP.2018.211).
- [22] Merath, Maximilian and Bode, Christoph (2018), “How do buyers respond to corporate social irresponsibility of suppliers?”, In Christoph Bode, Ronald Bogaschewsky, Michael Eßig, Rainer Lasch, & Wolfgang Stölzle (Eds.), *Supply Management Research: Aktuelle Forschungsergebnisse 2018*, Wiesbaden, Germany: Springer, pp. 117-127, DOI: [10.1007/978-3-658-23818-6_7](https://doi.org/10.1007/978-3-658-23818-6_7).
- [21] Gruenen, Jan, Christoph Bode, and Hartmut Hoehle (2017), “Predictive procurement insights: B2B business network contribution to predictive insights in the procurement process following a design science research approach,” in: Maedche, Alexander, Jan vom Brocke, and Alan Hevner (Eds.): *Designing the Digital Transformation – Proceedings of the 12th DESRIST Conference* (Karlsruhe, Germany, May 30 – June 1, 2017). Cham, Switzerland: Springer, pp. 267–281, DOI: [10.1007/978-3-319-59144-5_16](https://doi.org/10.1007/978-3-319-59144-5_16).
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PRACTITIONER-ORIENTED PUBLICATIONS

a) Practitioner journal articles

- [17] Bode, Christoph, Ruth Schültken, Davide V. Burkhart, and Marcell Vollmer (2022), “Unternehmerische Orientierung als Booster für die Nachhaltigkeitsperformance”, *Best in Procurement*, Vol. 13, 46–48.
- [16] Bode, Christoph, Ruth Schültken, and Moritz Peter (2021), “Was Hochschulabsolventen wirklich wollen”, *Best in Procurement*, Vol. 12, 44–47.
- [15] Bode, Christoph, and Moritz A. Peter (2016), “Im Änderungsmanagement liegt der Gewinn”, *Beschaffung aktuell*, Vol. 63, No. 9 (September), pp. 14–16.
- [14] Bode, Christoph (2015), “Reaktives Risikomanagement: Mut zur Lücke”, *BIP – Best in Procurement*, Vol. 6, No. 1 (January/February), pp. 50–51.
- [13] Hübner, Denis, Christoph Bode, and Stephan M. Wagner (2014), “Es gibt keine weißen Ritter in der Beschaffung”, *Zeitschrift für wirtschaftlichen Fabrikbetrieb*, Vol. 109, No. 12 (December), pp. 944–947.
- [12] Wagner, Stephan M., Constantin Brachtendorf, and Christoph Bode (2014), “Einkaufsverhalten auf die Firmenstrategie abstimmen”, *KMU-Magazin*, Vol. 17, No. 10 (October), pp. 34–37.
- [11] Brachtendorf, Constantin, Christoph Bode, and Stephan M. Wagner (2014), “Einkaufsverhalten und Firmenstrategie – Wie die strategische Orientierung die Lieferantenauswahl beeinflusst”, *Beschaffungsmanagement*, Vol. 48, No. 4 (April), pp. 26–27.
- [10] Wagner, Stephan M., Boris W. Zaremba, and Christoph Bode (2013), “Start-up-Lieferanten – Auswahl und Integration von jungen Firmen als Lieferanten”, *Beschaffungsmanagement*, Vol. 47, No. 394 (May), pp. 30–31.
- [9] Bode, Christoph, Christian Busse, and Hannes Hofmann (2013), “Managing social, ecological, and ethical risks in supplier operations”, *RepRisk Insight*, No. 3, pp. 6–7.
- [8] Wagner, Stephan M., Sidhartha S. Padhi, and Christoph Bode (2013), “Towards more objective purchasing portfolios and strategies”, *Industrial Engineer*, Vol. 45, No. 2 (February), pp. 34–39.
- [7] Chopra, Sugeet, Christoph Bode, and Stephan M. Wagner (2013), “On the horns of an allocation

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- [6] Hofmann, Hannes, Christian Busse, Christoph Bode, and Michael Henke (2013), “Und was ist mit der Nachhaltigkeit?”, *LT Manager*, Vol. 3, No. 1 (January), pp. 26–31.
- [5] Wagner, Stephan M., Christoph Bode, and Victor Silveira-Camargos (2010), “Just-in-Sequence: Chancen in der dritten Dimension”, *Handelszeitung, Special “Beschaffung”*, Vol. 149, No. 45 (November 10–16), p. 76.
- [4] Wagner, Stephan M., Christoph Bode, and René Kemmerling (2010), “Supply Chain Risiken gemeinsam meistern: Wie kleine und mittlere Unternehmen unternehmensübergreifende Risiken managen können”, *Logistics Innovation*, No. 4, pp. 8–11.
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- [1] Wagner, Stephan M. and Christoph Bode (2008), “The logistics challenge of getting western automobiles to Russian customers”, *Baltic Transport Journal*, No. 2, pp. 36–37.

b) Interviews

- [6] Procurement Unplugged, January 2022 ([link](#)).
- [5] Procurement Unplugged, November 2021 ([link](#)).
- [4] FAZ Personaljournal, February 2016.
- [3] Einkäufer im Markt, October 2014.
- [2] *Wall Street Journal*. July 2013. Interview on supply chain complexity in the automotive industry.
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c) Project reports

- [10] Bode, Christoph, Ruth Schültken, and Marcell Vollmer (2024), State of the Procurement Profession Survey 2024, Report. Tempe, AZ, USA: ISM.
- [9] Bode, Christoph, Ruth Schültken, and Marcell Vollmer (2023), State of the Procurement Profession Survey 2023, Report. Tempe, AZ, USA: ISM.
- [8] Heinrich, Fabian, and Christoph Bode (2023), *German Mittelstandsbarometer 2023*, Report. Berlin: Germany.
- [7] Bode, Christoph, Ruth Schültken, and Marcell Vollmer (2022), State of the Procurement Profession Survey 2022, Report. Tempe, AZ, USA: ISM.
- [6] Argolini, Roberto, Christoph Bode, Ondrej Burkacky, Johannes Deichmann, Shannon Johnston, Christos Kapellos, Stefania Pellegrinelli, and Jonas Ronellenfitsch (2022), *Reaching Excellence in Software Procurement*, Report, McKinsey & Company. <https://www.mckinsey.com/capabilities/operations/our-insights/reaching-excellence-in-software-procurement#/>.
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- [4] Bode, Christoph, Marcell Vollmer, and Davide V. Burkhart (2020), State of the Procurement Profession Survey 2020, Report. Tempe, AZ, USA: ISM.
- [3] Bode, Christoph and Stephan M. Wagner (2012), *Financial Distress of Suppliers: Causes, Management, and Consequences*, Focus Study Report. Tempe, AZ, USA: CAPS Research.
- [2] Henke, Michael, Hannes Hofmann, Christian Busse, and Christoph Bode (2012), *Nachhaltigkeitsrisiken – Eine neue Herausforderung für das Einkaufsmanagement*, Report. Wiesbaden, Germany: EBS Business School.
- [1] Weber, Jürgen, Stephan M. Wagner, Christoph Bode, Peter Lukassen, Matthias Mahlendorf, and Carl Marcus Wallenburg (2005), *Innovative Managementaspekte in Unternehmen und Supply*

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INVITED PRESENTATIONS

a) Scholarly conferences/ Seminars

- [19] “Sustainability from the perspective of procurement”, *Interdisciplinary Exchange on Sustainability*, University of Mannheim, June 05, 2024, Mannheim.
- [18] “Challenges in European defense and security supply chains”, *Colorado State University*, May 02, 2024. Fort Collins, CO.
- [17] “Current EU politics and their impact on the supply chain world”, *European Management Track (EMT) 2023 Cohort Farewell & Homecoming*, January 14, 2024. Mannheim, Germany.
- [16] “On risks and relationships”, *International Summer School on Global Value Chains 2023*, July 31, 2023. Bangkok, Thailand.
- [15] “Supply Chain Risk Analysis using Text Mining of Corporate Disclosures”, *Academic Speed-Dating “Data Science”*, *Mannheim Center for Data Science*, February 08, 2021, Mannheim, Germany.
- [14] “Supply chain responses to European sustainability policies”, *European Management Track (EMT) 2022 Cohort Farewell & Homecoming*, November 12, 2022. Mannheim, Germany.
- [13] “Supply chain risk and protection motivation: Why some managers act proactively (and others don’t)”, *Research Seminar, University of Cologne, Faculty of Management, Economics and Social Sciences Supply Chain Management Area*, December 16, 2020, Online.
- [12] “Supply chain risk and protection motivation: Why some managers act proactively (and others don’t)”, *Ph.D. Days, TiSEM, Department of Management*, May 22, 2019, Tilburg, The Netherlands.
- [11] “Supply chain disruption response: Stages, strategies, and behaviors” (Keynote Speech), *Young Scientists Conference, 18th Triennial Conference of the International Association of University Presidents (IAUP)*, July 7, 2017, Vienna, Austria.
- [10] “Supply chain risk”, *2017 Summer School of the International Federation of Purchasing and Supply Management (IFPSM)*, University of Twente, June 27, 2017. Enschede, The Netherlands.
- [9] “Supply disruption response strategies: Ready-aim-fire or ready-fire-aim?”, *Research Seminar, The Ohio State University, Fisher College of Business, Department of Marketing and Logistics*, February 6, 2017. Columbus, OH.
- [8] “Basics of empirical research in operations management”, *Doctoral Symposium, Volkswagen AutoUni*, November 27–28, 2016. Wolfsburg, Germany.
- [7] “Procurement-related research at the University of Mannheim”, *Doctoral Symposium, Volkswagen AutoUni*, November 3–4, 2015. Wolfsburg, Germany.
- [6] “Sourcing from new business ventures: How established firms perceive high-technology startups as suppliers”, *Research Days, Tilburg University, Department of Management, CentER*, June 4, 2015. Tilburg, Netherlands.
- [5] “Contemporary topics in logistics and supply chain management”, *European Logistics Association (ELA) Doctorate Workshop 2013*, June 27, 2013. Schindellegi, Switzerland.
- [4] “Dimensions of supply chain complexity and the frequency of disruptions”, *Research Seminar, Tilburg University, Department of Organization and Strategy, CentER*, December 11, 2012. Tilburg, Netherlands.
- [3] “Managing complex supply chains”, *Research Seminar, University of Bath*, October 30, 2012. Bath, UK.
- [2] “Framing contests and cumulation in institutional emergence: The case of the diesel particulate filter in Germany”, *Brown Bag Seminar, Chair of Organization and Management, University of Zurich*, May 3, 2012. Zurich, Switzerland.

- [1] “Dimensions of supply chain complexity and the frequency of disruptions”, *EBS Research Colloquium 2012*, European Business School, January 19, 2012. Wiesbaden, Germany.

b) Practitioner conferences/ Seminars

- [72] “Procurement tech trends”, *Hilti Global Procurement Conference*, October 10, 2024. Online.
- [71] “State of the procurement profession survey and CPO pulse 2024”, *Porsche Consulting*, August 21, 2024. Stuttgart, Germany.
- [70] “State of the procurement profession survey 2024”, *ISM World*, April 30, 2024. Las Vegas, NV.
- [69] “Lieferketten, Nachhaltigkeit und der Intention-Action Gap”, *Rotary Club Mannheim Kurpfalz*, September 4, 2023. Mannheim, Germany.
- [68] “The state of the procurement profession”, *SAP Einkaufsforum 2023*, June 12, 2023. Vienna, Austria.
- [67] “The state of the procurement profession 2023”, *The Bright World of Metals 2023*, June 12, 2023. Düsseldorf, Germany.
- [66] “Buy like a newbie: Academia’s view on talents and the future of procurement”, *Bosch Purchasing Summit*, April 27, 2023. Online.
- [65] “State of procurement in mid-sized firms: German Mittelstandsbarometer”, *Mercanis*, March 29, 2023. Mannheim, Germany.
- [64] “Transatlantic climate conversations: The European supply chain perspective”, *TCC Alliance*, March 16, 2023. Online.
- [63] “Supply chain risk, disruptions, and resilience: Current situation and future developments”, *Procurement Leadership Council Meeting*, March 16, 2023. Darmstadt, Germany.
- [62] “Supplier feedback”, *CLAAS Suppliers’ Day 2023*, January 17, 2023. Harsewinkel, Germany.
- [61] “The war for talents is over, the talents have won – But what do they want in procurement?”, *Purchasing2Go*, December 14, 2022. Online.
- [60] “Supplier feedback survey – Wave 2”, *Purchasers’ Day of the CLAAS Group*, October 26, 2022. Harsewinkel, Germany.
- [59] “Sustainability and the intention-action gap”, *SAP Customer meets Development (CMD) Days*, October 6, 2022. Walldorf, Germany.
- [58] “Krisen, Nachhaltigkeit und die digitale Transformation des Einkaufs: Aktuelle Ergebnisse und Blick in die Zukunft”, *BME Supply Chain Management Konferenz 5: Die digitale Transformation der Supply Chain*, October 5, 2022. Online.
- [57] “Bionic procurement: How will supply chain and procurement transform in the future?”, *Prospitalia*, July 7, 2022. Online.
- [56] “Current challenges in purchasing and state of the art negotiations”, *Schaeffler Purchasing Automotive Meeting 2022*, June 28, 2022. Bühl, Germany.
- [55] “Risikomanagement im Einkauf: Alles Risiko – oder was?”, June 22, 2022, *CastForge 2022*. Stuttgart, Germany.
- [54] “Bionic procurement: How will supply chain and procurement transform in the future?” *ISM World*, May 24, 2022. Orlando, FL.
- [53] “Ethical procurement”, *SAP CPO Select*, May 10, 2022. Berlin, Germany.
- [52] “The changing role of procurement: Insights from two surveys”, *Procurement Leadership Council*, February 9, 2022. Düsseldorf, Germany.
- [51] “Excellence in software procurement”, *McKinsey & Company*, February 4, 2021. Online.
- [50] “Supplier feedback survey”, *Purchasers’ Day of the CLAAS Group*, November 16, 2020. Online.
- [49] “Challenges facing procurement: Insights from two Surveys”, *Porsche B-Führungskräfte Workshop*, November 10, 2020. Online.
- [48] “Agile Sourcing Prozesse für Software-Beschaffung”, *Carl Zeiss Indirect Procurement*, November 5, 2020. Online.

- [47] “Sourcing code: Make-or-buy und Software-Typen”, *Volkswagen Group Academic Forum / CPO Meeting*, Volkswagen, July 7, 2020. Online.
- [46] “Purchasing performance”, *Hilti*, January 31, 2020. Online.
- [45] “Managing innovation in buyer-supplier relationships”, *CLAAS Suppliers’ Day 2020*, January 21, 2020. Harsewinkel, Germany.
- [44] “Proactive and reactive supply risk management: An overview of current research”, *Purchasers’ Day of the CLAAS Group*, November 21, 2019. Harsewinkel, Germany.
- [43] “Proactive and reactive supply risk management – An overview of current research”, *SAP-Ariba Total Spend Management Innovation Week*, August 22, 2019. Mannheim, Germany.
- [42] “Proactive and reactive supply risk management – An overview of current research”, *Procurement Leadership Council*, June 13, 2019. Schaan, Liechtenstein.
- [41] “Proactive and reactive supply risk management – An overview of current research”, *Strategy& Procurement Executive Colloquium*, June 6, 2019. Stuttgart, Germany.
- [40] “The digital transformation in procurement”, *Ariba-Live Europe (Executive Forum)*, June 4, 2019. Barcelona, Spain.
- [39] “The 2019 CPO survey”, *Schmalenbach Arbeitskreis Einkauf und Logistik*, May 13, 2019. Würzburg, Germany.
- [38] “Science meets BME”, *BME Pfalz/Rhein-Neckar*, April 26, 2019. Mannheim, Germany.
- [37] “Procurement, finance and supply chain: Results of the 2019 CPO survey”, *SAP Ariba-Live (Executive Forum)*, April 2, 2019. Austin, TX.
- [36] “Die Zusammenarbeit mit Start-Ups gestalten”, *53. BME-Symposium Einkauf und Logistik (Fachkonferenz 20)*, November 16, 2018. Berlin, Germany.
- [35] “Aktuelle Themen in der Einkaufsforschung”, *Meet&Eat Südzucker AG*, September 27, 2018. Offstein, Germany.
- [34] “Digitalisierung in Einkauf und Supply Chain Management”, *Volkswagen Group Academic Forum / CPO Meeting*, Volkswagen June 22, 2018. Weissach, Germany.
- [33] “Current Research in Supply Management”, *Hilti International Procurement Indirect Material Conference*, March 14, 2018. Dornbirn, Austria.
- [32] “Zusammenarbeitsmodelle in Lieferketten”, *Volkswagen Group Academic Forum / CPO Meeting*, December 1, 2016. Weissach, Germany.
- [30] “Risikomanagement im Einkauf: Herausforderungen beim Erkennen von und Lernen aus Risiken”, *HeidelbergCement Procurement Conference*, November 7, 2016. Heidelberg, Germany.
- [29] “Current topics and future challenges in procurement from a research perspective”, *Hilti International Indirect Material Conference*, September 28, 2016. Paris, France.
- [28] “Supplier-enabled innovation”, *BASF Innovation Group*, September 20, 2016. Ludwigshafen, Germany.
- [27] “The digital transformation and procurement”, *Partners of the Mannheim Business School Annual Meeting*, September 15, 2016. Mannheim, Germany.
- [26] “Procurement strategy: Innovation and digitalization”, *Porsche Procurement Resort Conference*, July 19, 2016. Weissach, Germany.
- [25] “Procurement strategy: Innovation and digitalization”, *Porsche Management Conference*, June 23, 2016. Leipzig, Germany.
- [24] “Industrie 4.0: Zukünftige Herausforderungen im Einkauf aus akademischer Sicht”, *Camelot Procurement Excellence Forum*, June 22, 2016. Walldorf, Germany.
- [23] “Future-proofing procurement: Insights on innovation, sustainability, and risks”, *SAP Ariba Live*, June 14, 2016. Madrid, Spain.
- [22] “Management of compliance and sustainability-related risks in supply chains”, *Volkswagen Group Academic Forum / CPO Meeting*, April 14, 2016. Ingolstadt, Germany.

- [21] “Der Weg zum modernen Einkauf”, *Rotary Club Mannheim Kurpfalz*, March 18, 2016. Mannheim, Germany.
- [20] “Management von Lieferanteninnovationen: Aktuelle Themen und Konzepte”, *Bundesverband Materialwirtschaft, Einkauf und Logistik e. V. (BME)*, Region Pfalz/Rhein-Neckar, March 15, 2016. Mannheim, Germany.
- [19] “Zukünftige Herausforderungen im Einkauf: Industrie 4.0 und was kommt noch?“, *Bundesverband Materialwirtschaft, Einkauf und Logistik e. V. (BME)*, Region Pfalz/Rhein-Neckar, March 9, 2016. Darmstadt, Germany.
- [18] “Risk and sustainability: Current Challenges in Procurement”, *KSB Procurement Manager Conference*, November 24, 2015. Frankenthal, Germany.
- [17] “Future challenges in procurement”, *Bilfinger 2nd Global Procurement Conference*, November 3, 2015. Seeheim-Jungenheim, Germany.
- [16] “Forschungsradar Einkauf – Überblick und Fokus Nachhaltigkeit/CSR”, *Meet and Eat 2015*, September 24, 2015. Heidelberg, Germany.
- [15] “Risikomanagement im Einkauf – Herausforderungen beim Erkennen von und Lernen aus Risiken”, *Rotary Club Mannheim Kurpfalz*, August 14, 2015. Mannheim, Germany.
- [14] “Risikomanagement im Einkauf – Herausforderungen beim Erkennen von und Lernen aus Risiken”, *Bundesverband Materialwirtschaft, Einkauf und Logistik e. V. (BME)*, Region Pfalz/Rhein-Neckar, April 20, 2015. Mannheim, Germany.
- [13] “Identification and assessment of supply risks in the light of human judgment issues”, *BASF Global Indirect Procurement (GRI) Strategy Workshop*, September 23, 2014. Limburgerhof, Germany.
- [12] “Future challenges in procurement and for the procurement profession”, *BASF Global Indirect Procurement (GRI) Meet & Eat*, September 10, 2014. Ludwigshafen, Germany.
- [11] “Supply chain risks and logistics”, *Supply Chain Risk Leadership Council, Meeting 2/2012*, June 20, 2012. Zurich, Switzerland.
- [10] “Lernen aus Risiken – Strategische Reaktionen auf Supply Chain Risiken”, *procure.ch– Fachverband für Einkauf und Supply Management, Seminar “Supply Risiken bewältigen*, November 10, 2011. Windisch, Switzerland.
- [9] “Current challenges in logistics and supply chain management”, *ETH Zurich Alumni, Homecoming Day 2011*, August 27, 2011. Zurich, Switzerland.
- [8] “Herausforderungen in Logistik und Supply Chain Management”, *Zurich Insurance*, May 13, 2011. Zurich, Switzerland.
- [7] “Supply chain risk management”, *Kuehne + Nagel*, February 23, 2011. Schindellegi, Switzerland.
- [6] “Risiko Lieferantenausfall: Ein Unglück kommt selten allein,“ *Econique Supply Chain Risk Masters*, May 4, 2010. Berlin, Germany.
- [5] “Hard Facts on Soft Topics: Innovation, Risiko und Lieferantenbeziehungen,“ *3. Fachtagung des Vereins Netzwerk Logistik (VNL) Schweiz, Wissenschaft trifft Wirtschaft*, June 18, 2009. Rüslikon, Switzerland.
- [4] “Risikoexposition von Supply Chains,“ *Bundesverband Materialwirtschaft, Einkauf und Logistik e. V. (BME)*, Region Lahn-Dill, April 8, 2008. Dillenburg, Germany.
- [3] “Risikomanagement in globalen Supply Chains”, *European Business School, SMI Supply Management Forum*, April 4, 2008. Oestrich-Winkel, Germany.
- [2] “Supply chains and their exposure to disruptions”, *Marcus Evans Supply Chain Risk Management Conference 2007*, September 25, 2007. Berlin, Germany.
- [1] “Risikomanagement in Supply Chains”, *logistik.connect*, organized by the Ministry of Economy, Transportation, Agriculture, and Viniculture of the German federal state Rhineland-Palatinate, November 24, 2005. Mainz, Germany.

c) Panel discussions, moderations, and roundtables

- [19] “Software procurement”, *Roundtable*, September 19, 2024. Mannheim, Germany.
- [18] “Kaufen Sie noch ein oder jonglieren Sie schon? – Aktuelle Herausforderungen im Procurement”, *BME Pfalz/Rhein-Neckar*, January 25, 2024. Wiesloch, Germany.
- [17] “Procure Tech: Neue Technologien und Startups in Einkauf und Supply Chain Management”, *BME Pfalz/Rhein-Neckar and 17th Academic Symposium Supply Management*, March 4, 2024. Mannheim, Germany.
- [16] “Energieeinkauf heute und morgen”, *BME Pfalz/Rhein-Neckar and 16th Academic Symposium Supply Management*, March 6, 2023. Mannheim, Germany.
- [15] “Lessons from the semiconductor crisis”, *Roundtable*, June 20, 2023. Online.
- [14] “The Economist Impact: The future of risk management”, *Roundtable*, November 23, 2022. Online.
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