

Prof. Dr.-Ing. Christian Felix Durach

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Personal Information

Date of birth: July 7, 1985

Civil status: married, two daughters, one son

Education

03/2016–01/2018	Habilitation <i>venia legendi</i> (Postdoctoral degree): Business administration Technische Universität Berlin, Germany
08/2012–02/2016	Doctorate (Dr.-Ing.): Logistics/Supply Chain Management Technische Universität Berlin, Germany <ul style="list-style-type: none">▪ <i>Summa cum laude (with highest honors)</i>▪ Thesis title: "A Theoretical and Practical Contribution to Supply Chain Robustness – Developing a Schema for Robustness in Dyads"▪ Supervisors: Frank Straube, José A.D. Machuca, Reinhard Busse
03/2010–01/2013	Master of Science: Industrial Engineering and Management with specialization in Energy and Resource Management Technische Universität Berlin, Germany <ul style="list-style-type: none">▪ <i>GPA: 1.5/6.0 (German Grading System)</i>▪ Thesis title: "ENTSO-E Network Codes – Analysis of Economic Impacts on the German Wholesale Electricity Market"
05/2010–05/2011	Master of Science: Operations Design and Leadership Worcester Polytechnic Institute, Worcester, Massachusetts, USA <ul style="list-style-type: none">▪ <i>GPA: 4.0/4.0 (US Grading System)</i>▪ Award: Best graduate student at The Business School at WPI, 2011▪ Thesis title: "Collaboration Decisions on Disruption Recovery Service in Urban Public Tram Systems"
10/2006–06/2009	Bachelor of Science: Industrial Engineering and Management Zurich University of Applied Sciences, Switzerland <ul style="list-style-type: none">▪ <i>GPA: 5.34/6.0 (Swiss Grading System)</i>▪ Award: Swiss Engineering STV Award, finalist (top 5)▪ Bachelor's thesis with Industry partner: Motan-Colortronic GmbH. Thesis title: "Optimizing Order Points in Customer Oriented Plant Manufacturing"

Academic Positions

Since 01/2018	Full Professor (W3) and Chair of Supply Chain and Operations Management ESCP Business School, Berlin, Germany
04/2017–12/2018	Visiting researcher Humboldt Lab for Empirical and Quantitative Research, Humboldt University of Berlin, Berlin, Germany
09/2016–12/2016	Visiting researcher Department of Logistics Management, Swiss Federal Institute of Technology (ETH), Zurich, Switzerland
06/2016–12/2017	Head of the Center for International Logistics Networks endowed by the Kühne Foundation, Switzerland Technische Universität Berlin, Germany
08/2012–05/2016	Research associate in industry projects Chair of Logistics, Technische Universität Berlin, Germany <ul style="list-style-type: none">▪ Project: <i>Productivity in logistics service providers' tender management</i>, funded by the Federal Ministry of Education and Research▪ Project: <i>Navigating German-Chinese Logistics Networks</i>, funded by the Kuehne Foundation▪ Industry partners: BLG Logistics Group, Huettemann GmbH

Academic Administration

Since 03/2020	Member of the Academic Senate ESCP Business School, Berlin
Since 05/2018	Coordinator Academic Affairs of hosted full-time Master Programs ESCP Business School, Berlin
Since 04/2018	Member of the European Teaching and Learning Committee (ETLC) ESCP Business School, Paris <ul style="list-style-type: none">▪ ETLC is ESCP Business School's highest academic decision-making body on program teaching content, pedagogy and syllabi
04/2015–12/2017	Institute council member Institute for Technology and Management, Faculty VII, Technische Universität Berlin, Germany
04/2013–03/2015	Deputy faculty council member Faculty VII, Technische Universität Berlin, Germany

Publications

Peer-reviewed Journal Articles

- **Christian F. Durach**, Dayna Simpson, Frank Wiengarten and Zhaohui Wu (2025). "Beyond the Yield: Enhancing Agricultural Sustainability through Operations Management," *Journal of Operations Management*, Vol. 71, No. 4, pp. xxx-xxx.
- Joakim Kembro, Sven Kunsch and **Christian F. Durach** (2025). "Why literature reviews get rejected: Common pitfalls and how to avoid them," *International Journal of Physical Distribution & Logistics Management*, Vol., pp. xxx-xxx

- Vijai Mani, **Christian F. Durach**, and Frank Wiengarten (2025). "Relationships in buyer-supplier-supplier triads: Implications for supplier performance," *International Journal of Operations & Production Management*, (in press)
- Frank Wiengarten, **Christian F. Durach**, Mark Pagell and Paul Humphreys (2025). "Who should manage worker safety to reduce occupational accidents?," *International Journal of Operations & Production Management*, (in press)
- **Christian F. Durach**, Yuri Peers, Yimin Wang and Tomas Repasky (2024) „Mitigating upstream disruptions: Effects of extended inventories in first- and second-tier suppliers," *Journal of Operations Management*, Vol. 70 No. 8, pp. 1261-1285
- **Christian F. Durach** and Leopoldo Gutiérrez (2024). "'Hello, this is your AI co-pilot' – Operational Implications of Artificial Intelligence Chatbots," *International Journal of Physical Distribution & Logistics Management*, Vol. 54 No. 3, pp. 229-246
- **Christian F. Durach**, Mary Parkinson, Frank Wiengarten and Mark Pagell (2024). "Cracking the code: Effects of codes of conduct and decision frames on supplier selection in financially distressed firms," *International Journal of Operations & Production Management*, Vol. 44 No. 2, pp. 462-482.
- **Christian F. Durach**, Tomas Repasky and Frank Wiengarten (2023) "Exploring patterns in firms' inventories and flexibility levels after a low-probability, high-impact disruption event: Empirical evidence from the Great East Japan Earthquake," *Production and Operations Management*, Vol. 32 No 6, pp. 1705-1723.
- **Christian F. Durach**, Frank Wiengarten and Mark Pagell (2023). "The Effect of Temporary Workers and Works Councils on Process Innovation," *International Journal of Operations & Production Management*, Vol. 43 No. 5, pp. 781-801.
- Hohn Marlene and **Christian F. Durach** (2023). "Taking a different view: Theorizing on firms' development toward an integrative view on socially sustainable supply chain management," *International Journal of Physical Distribution & Logistics Management*, Vol. 53 No. 1, pp. 13-34.
- Frank Wiengarten, **Christian F. Durach**, Henrik Franke, Torbjörn Netland and Fabian Schmidt (2022). "Towards an adapted understanding of the development of operational capabilities," *International Journal of Operations & Production Management*, Vol. 43 No. 13, pp. 50-67.
- Florian Wissuwa, **Christian F. Durach** and Thomas Y. Choi (2022). "Selecting resilient suppliers: Supplier complexity and buyer disruption," *International Journal of Production Economics*, Vol. 253.
- Frank Wiengarten, Mark Pagell, **Christian F. Durach** and Paul Humphreys (2021). "Exploring the performance implications of precarious work," *Journal of Operations Management*, Vol. 67, No. 8, pp. 926-963.
- Marlene M. Hohn and **Christian F. Durach** (2021). "Additive Manufacturing in the Apparel Supply Chain — Impact on Supply Chain Governance and Social Sustainability," *International Journal of Operations & Production Management*, Vol. 41, No. 7, pp. 1035-1059.
- Andreas Wieland and **Christian F. Durach** (2021). "Two perspectives on supply chain resilience", *Journal of Business Logistics*, 42(3), 315–322.
- **Christian F. Durach**, Joakim Kembro and Andreas Wieland (2021), "How to advance theory through literature reviews in logistics and supply chain management," *International Journal of Physical Distribution & Logistics Management*, 51(10), 1090–1107.
- **Christian F. Durach**, Till Blesik, Maximilian von Düring and Markus Bick (2021), "Blockchain Applications in Supply Chain Transactions," *Journal of Business Logistics*, Vol. 42, No. 1, pp. 7-24.
- **Christian F. Durach**, Frank Wiengarten, Thomas Y. Choi (2020), "Supplier–Supplier Co-opetition and Supply Chain Disruption: First-Tier Supplier Resilience in the Tetradic Context," *International Journal of Operations & Production Management*, Vol. 40, No. 7/8, pp. 1041-1065.

- **Christian F. Durach** and Frank Wiengarten (2020), "Supply Chain Integration and Social Collectivism," *International Journal of Production Economics* (First online: <https://doi.org/10.1016/j.ijpe.2019.107543>).
- Benjamin Nitsche and **Christian F. Durach** (2018), "Much discussed, little conceptualized: supply chain volatility," *International Journal of Physical Distribution & Logistics Management*, Vol. 48, No. 8, pp. 866-886.
- **Christian F. Durach** and José A.D. Machuca (2018), "A Matter of Perspective – The Role of Interpersonal Relationships in Supply Chain Risk Management," *International Journal of Operations & Production Management*, Vol. 38, No. 10, pp. 1866-1887.
- **Christian F. Durach** and Ely L. Paiva (2018), "Editorial: Present and future of Supply Chain and Operations Management: Special Issue from the 5th P&OM World Conference," *International Journal of Physical Distribution & Logistics Management*, Vol 48, No. 10, pp. 974-975.
- **Christian F. Durach**, Stefan Kurpjuweit and Stephan M. Wagner (2017), "The impact of additive manufacturing on supply chains," *International Journal of Physical Distribution & Logistics Management*, Vol. 47, No. 10, pp. 954-971.
- **Christian F. Durach** and Frank Wiengarten (2017), "Environmental management: The impact of national and organisational long-term orientation on plants' environmental practices and performance efficacy," *Journal of Cleaner Production*, Vol. 167, pp. 749-758.
- **Christian F. Durach**, Patrick Glasen and Frank Straube (2017), "Disruption causes and disruption management in supply chains with Chinese suppliers: Managing cultural differences," *International Journal of Physical Distribution & Logistics Management*, Vol. 47, No. 11/12, pp. 843-863.
- **Christian F. Durach**, Joakim Kembro and Andreas Wieland (2017), "A new paradigm for systematic literature reviews in supply chain management," *Journal of Supply Chain Management*, Vol. 53, No. 4, pp. 67-85.
- Andreas Wieland, **Christian F. Durach**, Joakim Kembro and Horst Treiblmaier (2017), "Statistical and judgmental criteria for scale purification," *Supply Chain Management: An International Journal*, Vol. 22, No. 4, pp. 321-328.
- **Christian F. Durach** and Frank Wiengarten (2017), "Exploring the impact of geographical traits on the occurrence of supply chain failures," *Supply Chain Management: An International Journal*, Vol. 22, No. 2, pp. 160-171.
- Andreas Wieland, Robert Handfield and **Christian F. Durach** (2016), "Mapping the Landscape of Future Research Themes in Supply Chain Management," *Journal of Business Logistics*, Vol. 37, No. 3, pp. 205-212.
- **Christian F. Durach**, Andreas Wieland and José A.D. Machuca (2015), "Antecedents and Dimensions of Supply Chain Robustness: A Systematic Literature Review," *International Journal of Physical Distribution & Logistics Management*, Vol. 45, No. 1/2, pp. 118-137.
- Amy Z. Zeng, **Christian F. Durach** and Yan Fang (2012), "Collaboration decisions on disruption recovery service in urban public tram systems," *Transportation Research Part E: Logistics and Transportation Review*, Vol. 48, No. 3, pp. 578-590.

Paper Invited for Revision or Resubmission

- Vijai Mani, **Christian F. Durach** and Frank Wiengarten (under revision), "A balance theoretical perspective on buyer-supplier triad configurations," *Journal of Operations Management*.
- Frank Wiengarten and **Christian F. Durach** (1st revision submitted) "Animal Welfare and Sustainable Supply Chain Management: Do Companies Consider Animal Welfare in their Quest for Sustainability?," *Journal of Business Ethics*.

Paper under Review

- **Christian F. Durach**, Tomas Repasky and Yimin Wang "Impact of supplier resilience on firm performance: Inventory slack, volume flexibility, and preferred customer status," *Journal of Operations Management*.

Books, Book Chapters and Grey Literature

- **Christian F. Durach**, Tomas Repasky and Frank Wiengarten (2023), "Does irrationality play a role in how firms react to major disruptive events?", *LSE Business Review*, June 29th, 2023
- Florian Wissuwa and **Christian F. Durach** (2022), "How the German car industry became more sustainable and what to learn from it," *The World Economic Forum*, Sep. 29, 2022: <https://www.weforum.org/agenda/2022/09/german-car-industry-sustainable-supply-chain>.
- **Christian F. Durach** and Frank Straube (2021), "Trends and Strategies in Global Logistics and Supply Chain Management." In: Edward Sweeney & Donald Waters (eds.), *Global Logistics: New Directions in Supply Chain Management*, 8th Edition, London, England.
- Frank Wiengarten and **Christian F. Durach** (2021) "Sustainable supply chain management: Why have we missed out on animal welfare?" In: Thomas Maak, Nicola Pless, Marc Orlitzky & Sukhbir Sandhu (eds.). *The Routledge Companion to Corporate Social Responsibility*, Routledge, London, England.
- Marlene Hohn and **Christian F. Durach** (2020) "Ethical Purchasing—Knowledge- and Person-Related Inhibitors to Consumption of Fair Fashion" In: Florian Schupp & Heiko Wöhner (eds.). *The Nature of Purchasing – Insights from Research and Practice*, Springer International Publishing, Basel, Switzerland.
- **Christian F. Durach** (2018): "Trumps Zölle beschleunigen Umbau von Lieferketten", *Deutsche Verkehrs-Zeitung*, Hamburg, Germany.
- **Christian F. Durach** (2017), "A Theoretical and Practical Contribution to Supply Chain Robustness – Developing a Schema for Robustness in Dyads." In: Christoph Bode, Roland Bogaschewsky, Michael Eßig, Rainer Lasch and Wolfgang Sölzle (ed.), *Advanced Studies in Supply Chain Management*, Springer, Wiesbaden, Germany.
- **Christian F. Durach** and Benjamin Nitsche (2016), "Successfully Managing Challenges in German-Chinese Logistics Networks." In: Frank Straube (ed.), *Scientific series logistics at the Berlin Institute of Technology. Special Edition*, Berlin, Germany.
- **Christian F. Durach** (2016), "A Theoretical and Practical Contribution to Supply Chain Robustness – Developing a Schema for Robustness in Dyads." In: Frank Straube, Helmut Baumgarten and Raimund Klinkner (eds), *Schriftenreihe Logistik der Technischen Universität Berlin*, Berlin, Germany.
- Frank Straube, Anna Figiel and **Christian F. Durach** (2016), "Logistik 2020 – Globale Entwicklungen beeinflussen die Logistik von morgen," *Jahrbuch der Logistik 2016*.
- **Christian F. Durach**, Frank Straube and Andreas Wieland (2014), "Trends and Strategies in Global Logistics and Supply Chain Management." In: Donald Waters (ed.), *Global Logistics*, 7th Edition, London, England.
- Julian Siegmann, Timo Spiegel, **Christian F. Durach**, Seyit Elektrikci and Ouelid Oueyeder (2013), "Technologien und Innovationen in der Logistik." In: Frank Straube (ed.), *Scientific series logistics at the Berlin Institute of Technology. Special Edition*, Berlin, Germany.

Awards and Certificates

Research and Service Awards

- "OSCM Division Chan Hahn Best Paper Award", winner, *Academy of Management Conference*, Chicago, IL, USA, 2024
- "2022 ISM Best Paper Award", runner up, *Academy of Management Conference*, Seattle, WA, USA, 2022
- "Jack Meredith Best Paper Award", honorable mention, *Journal of Operations Management*, 2022
- "ESCP Research Award 2021", winner, out of 178 professors, ESCP Business School
- "Outstanding Senior Editor Award 2021", *Journal of Business Logistics*, 2021
- "Emerald Literati Network Awards for Excellence 2020," recipient of the Outstanding Reviewer Award, *International Journal of Operations and Production Management*, 2020
- "Outstanding Reviewer Award 2019", *Journal of Business Logistics*, 2019
- "Emerald Literati Network Awards for Excellence 2018," recipient of the Outstanding Paper Award, *Supply Chain Management: An International Journal*, 2018
- "Emerald Literati Network Awards for Excellence 2017," recipient of the Outstanding Reviewer Award, *International Journal of Physical Distribution & Logistics Management*, 2017
- "Hans Ovelgönne Research Award 2016," runner-up, award donated by the German Association for Materials Management, Purchasing and Logistics, 2017.
- "DB Schenker Award 2012," runner-up, dissertation award donated by the Stinnes Foundation, 2012
- "Heinz Maier-Leibnitz Prize 2016," TU Berlin nominee, award donated by DFG and the German Federal Ministry of Education and Research, 2016.
- "IPSERA Competitive Paper Bursary Winner," 25th IPSERA Conference, Dortmund, Germany, 2016.
- Awarded Honorary Lifetime Membership at "The International Honor Society Beta Gamma Sigma," Best Graduate Student at The Business School at WPI 2011, Worcester Polytechnic Institute, 2011.
- "Swiss Engineering STV Award," finalist (top 5), Best Bachelor's Thesis in the Field of Engineering and Management, 2010.

Teaching and Practice Awards/Certificates

- Elected amongst top 3 lecturers across ESCP Business School's six campuses (>200 lecturers) by ESCP Business School's student society AGORA, 2019
- The Berlin Certificate for Teaching in Higher Education, Berlin Centre for Teaching in Higher Education, 2015-2016 (204 working units), completed July 2016.
- "Six Sigma Green Belt," Institute of Industrial Engineers, Norcross, Georgia, USA, 2011.

Funding Acquisition

- Deutsche Forschungsgemeinschaft (DFG), „Corona Sofortmaßnahmen“ zum Projekt DU 1792/1-1, €16,640, September 30, 2020

- Deutsche Forschungsgemeinschaft (DFG), DU 1792/1-1, Title: "SSCIn: Investigating Supplier-Supplier Co-Opetition and Buyer Implications – A Project on Buyer-Supplier-Supplier Triads in a Supply Chain Resilience," Sole investigator: €166,000, July 23, 2018
- Research Funding ASF 3475, Technische Universität Berlin, Sole investigator: 29,454 €, June 7, 2017.
- Kühne Foundation, Schindeleggi, Switzerland – Project: "Risks and Mitigation Strategies in Logistics Services in China", Project lead at Chair of Logistics, Technische Universität Berlin: €741,600, January 15, 2016.
- Kühne Foundation, Schindeleggi, Switzerland - Project: "Navigator for German-Chinese Logistics Networks", Project lead at Chair of Logistics, Technische Universität Berlin: €501,600, May 5, 2014.

Professional Services and Memberships

Journal Editorships and Editorial Board Member

- International Journal of Operations & Production Management, Editorial Review Board
- International Journal of Physical Distribution & Logistics Management, Senior Associate Editor
- Journal of Business Logistics, European Co-Editor

Ad-hoc Reviewer

- Deutsche Forschungsgemeinschaft (DFG)
- European Journal of Information Systems
- International Journal of Logistics Management
- International Journal of Operations & Production Management
- International Journal of Physical Distribution & Logistics Management
- Journal of Business Logistics
- Journal of Operations Management
- Journal of Purchasing and Supply Management
- Journal of Supply Chain Management
- Production and Operations Management
- Supply Chain Management: An International Journal
- Transportation Research Part E: Logistics and Transportation Review

Further Community Services

- Award Committee Member, "AOM OSCM Division Chan Hahn Best Paper", *Academy of Management Conference*, Copenhagen, DK, 2025
- Special Issue Co-Editor (with Joakim Kembro, Nathan Kunz and Harwin de Vries), title "Humanitarian Logistics," *Journal of Business Logistics*, 2025.
- Special Issue Co-Editor (with Stefan Gold, Nezih Altay, Linda Hendry), title "Labour exploitation: OSCM research to combat modern slavery, human trafficking and precarious work," *International Journal of Operations & Production Management*, 2025.

- Special Issue Co-Editor (with Dayna Simpson, Wu Zhaohui and Frank Wiengarten), title "Sustainable Agriculture and Supply Chains," *Journal of Operations Management*, 2023.
- Special Issue Co-Editor (with Leopoldo Gutiérrez), title "P&OM Conference 2022 – Special Issue," *International Journal of Physical Distribution & Logistics Management*, 2023.
- Standing Co-Chair, "CSCMP European Research Seminar (ERS) on Logistics and SCM" Conference, since 2023
- Award Committee Member, "INFORMS Behavioral Operations Management Section Best Working Paper Competition," Indianapolis, Indiana, USA, 2022
- Award Committee Member, "Jose A.D. Machuca Best Paper Award," 6th World Conference Production & Operations Management, Nara, Japan, 2022
- Invited Session Organizer and Host, "Relating (un)sustainable firm culture to performance," 6th World Conference Production & Operations Management, Nara, Japan, 2022
- Special Issue Co-Editor (with Andreas Wieland), title "Participating in the Wider Debate on Resilience," *Journal of Business Logistics*, 2020
- Special Issue Co-Editor (with Ely Paiva and Yoshi Matsui), title "P&OM Conference 2016 – Special Issue," *International Journal of Physical Distribution & Logistics Management*, 2018.
- Invited Session Organizer and Host, "Dynamic Networks – Trends in Global Logistics and SCM," 5th World Conference Production & Operations Management, Havana, Cuba, 2016.

Memberships

- *Bundesvereinigung Logistik (BVL)*
- *Complex Adaptive Supply Networks Research Accelerator (CASN-RA)* housed within Arizona State University, Tempe, Arizona.
- Council of Supply Chain Management Professionals (CSCMP)
- *European Operations Management Association (EurOMA)*
- *Founding Member of AIM10x Innovators Network* by o9 AI-Solutions, Dallas, Texas
- *Global Manufacturing Research Group (GMRG)*
→ Responsible for data collection in Germany, 5th and 6th edition of the GRMG survey, 2013, 2022.
- *Production and Operations Management Society*
- *Verband der Hochschullehrer für Betriebswirtschaft (VHB)*

Search Committee Memberships

- Member of the search committee: Full Professorship for Operations and Data Science, ESCP Business School, Paris Campus, 2020
- Member of the search committee: Full Professorship for Production and Operations Management, ESCP Business School, Paris Campus, 2019
- Member of the search committee: Assistant Professorship for Information Systems for Production and Operations Management, ESCP Business School, Berlin Campus, 2018

Executive Trainings and Workshops Organized

- Co-Teaching: Elective course "Sustainability and Reporting", Executive Master of Business Administration (EMBA), ESCP Business School, Berlin, Germany, since 2023
- Teaching: Core course "Simulating the Supply Chain to improve Sustainability", Executive Education Immersion Program, ESCP Business School, Berlin, Germany, since 2022
- Teaching: Core course "Supply Chain Management", Executive Master of Business Administration (EMBA), ESCP Business School, Berlin, Germany, since 2018
- Executive Training: Managing Sustainable Global Logistics Networks, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2015," with 23 supply chain executives, Kuehne Foundation, Berlin, Germany, October 24, 2017
- Executive Training: "Total Cost of Ownership in International Networks", invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2017," with 23 supply chain executives, Kuehne Foundation, Schindellegi, Switzerland, April 25, 2017.
- Practitioner Workshop: "Successfully Developing and Managing Relationships with Logistics Service Providers in China," organized and held with 14 supply chain executives, Berlin, Germany, April 4, 2017.
- Executive Training: "Investigating global networks operation and supplier involvement", invited speaker, Volkswagen AG, Wolfsburg, Germany, November 10, 2016.
- Practitioner Workshop: "Developing and Managing Relationships with Logistics Service Providers in China," organized and held with 15 supply chain executives, Shanghai, China, June 8, 2016.
- Executive Training: "Risk management and flexibility in global networks", invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2016," with 26 supply chain executives, Kuehne Foundation, Schindellegi, Switzerland, April 18, 2016.
- Executive Training: "The Internet of Things," invited speaker, PhD workshop with 40 participants, Berlin, Germany, March 15, 2016.
- Executive Training: "Being successful in managing global logistics network risks," invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2015," with 31 supply chain executives, Kuehne Foundation, Berlin, Germany, October 20, 2015.
- Practitioner Workshop: "Lead-time management in a globalized world," organized and held with 20 supply chain executives, Berlin, Germany, September 17, 2015.
- Executive Training: "The value of relationships in supply chain risk management," invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2015," with 30 supply chain executives, Kuehne Foundation, Schindellegi, Switzerland, April 20, 2015.
- Practitioner Workshop: "Supply Chain Volatility Sources and Mitigation Strategies," organized and held with 18 supply chain executives, Shanghai, China, April 13, 2015.
- Executive Training: "Sustainable Logistics," invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETIoP 2014," with 35 supply chain executives, Kuehne Foundation, Berlin, Germany, October 21, 2014.
- Practitioner Workshop: "Supply Chain Risk Sources and Mitigation Strategies," organized and held with 21 supply chain executives, Berlin, Germany, October 9, 2014.
- Practitioner Workshop: "Supply Chain Risk Sources and Mitigation Strategies," organized and held with 21 supply chain executives, Shanghai, China, June 19, 2014.

- Executive Training: "Optimizing reliability in international logistics networks," invited speaker, "Executive Training – Netzwerkmanagement für logistische Prozesse – NETloP 2014," with 32 supply chain executives, Kuehne Foundation, Schindellegi, Switzerland, May 12, 2014.
- Practitioner Workshop: "Current and future Challenges in German-Chinese Logistics Networks," organized and held with 21 supply chain executives, Shanghai, China, February 20, 2014.
- Practitioner Workshop: "German-Chinese Logistics Networks – People, Partnership & Culture," organized and held with 23 supply chain executives, Maintal, Germany, November 14, 2013.
- Practitioner Workshop: "Supplier selection in China," organized and held with 15 supply chain executives, Berlin, Germany, July 4, 2013.

Work Experience

since 01/2022	German Accreditation Body (DAkkS) Frankfurt, Germany Appointed Technical Expert for Management Systems <ul style="list-style-type: none"> ▪ Management systems: ISO 9001, 22301, 28001 and 45001
05/2011–08/2011	Federal Ministry of Economics and Technology, Berlin, Germany Internship: division IA, commercial policy, social order <ul style="list-style-type: none"> ▪ Planned social policy suggestions and responded to petitions
10/2009–03/2010	Krieghoff Int. Inc., Ottsville, Pennsylvania, USA Internship <ul style="list-style-type: none"> ▪ Planned and developed a new JAVA-based ERP system in the capacity of project manager
06/2006–09/2006	SIG Sauer, Exeter, New Hampshire, USA Internship <ul style="list-style-type: none"> ▪ Assisted and gathered experience in various departments
09/2005–05/2006	German Air Force, Lagerlechfeld, Germany Military service, Jagdbombergeschwader 32 <ul style="list-style-type: none"> ▪ Supplied fighter bomber maintenance service squadrons with equipment