

# Bibliography

## Anthology Articles

Ackermann, Kenneth B. (1986). “Kanban and the warehouse operator – myth and reality”. In: *Just-In-Time An Executive Briefing*. Edited by John Mortimer. Bedford, UK: IFS Publications, pages 63–64.

Aigbedo, Henry (2000). “Just-In-Time and its Cost Reduction Framework”. In: *Japanese Cost Management*. Edited by Yashuiro Monden. 4 volumes. Series on Technology Management. London, UK: Imperial College Press, pages 205–228.

Ainosuke, Miyoshi (1989). “Preventive Maintenance. Implementing Total Productivity Maintenance”. In: *TPM Development Program*. Edited by Seiichi Nakajima. (Originally published as TPM tenkai by Japan Institute for Plant Maintenance, 1982, Tokyo, Japan). Cambridge, MA: Productivity Press, pages 219–286.

Beer, Michael, Russell A. Eisenstat, and Bert Spector (2011). “Why Change Programms Don’t Produce Change”. In: *HBR’s 10 Must Reads On Change*. (Originally published in Harvard Business Review, November 1990, Reprint 90601). Boston, MA: Harvard Business Review Press, pages 177–197.

- Cooke-Davies, Terence J. (2004). “Measurement of Organizational Maturity. What are the relevant questions about maturity and metrics to be asked for project-based organization to ask, and what do these imply for project management research?” In: *Innovations – Project Management Research*. Edited by D. P. Slevin, D. I. Cleland, and J. K. Pinto. Chapter 13, page 2004.
- Friedrich, Til, Peter Meijnen, and Florian Schriewersmann (2013). “Lean Construction – die Übertragung der Erfolgsmodelle aus der Automobilindustrie”. German. In: *Praxis des Bauprozessmanagements. Termine, Kosten und Qualität zuverlässig steuern*. Edited by Christoph Motzko. Berlin: Ernst & Sohn, pages 37–52.
- König, Michael D. and Stefano Battiston (2009). “From Graph Theory to Models of Economic Networks. A Tutorial.” In: *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Edited by Ahmad K. Naimzada, Silvana Stefani, and Anna Torriero. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer, pages 23–63.
- Kutnar, Klavdija and Marušič (2009). “Some Topics in Graph Theory”. In: *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Edited by Ahmad K. Naimzada, Silvana Stefani, and Anna Torriero. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer, pages 3–22.
- Little, John D.C. and Stephen C. Graves (2008). “Little’s Law”. In: *International Series in Operations Research & Management Science*. Volume 115: *Building Intuition: Insights From Basic Operations Management Models and Principles*. Edited by Dilip Chhajed and Timothy J. Lowe. New York, NY: Springer Science + Business Media. Chapter 4, pages 81–100.
- Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.

- Nakajima, Seiichi (1989a). “An introduction to TPM. Implementing Total Productivity Maintenance”. In: *TPM Development Program*. Edited by Seiichi Nakajima. (Originally published as TPM tenkai by Japan Institute for Plant Maintenance, 1982, Tokyo, Japan). Cambridge, MA: Productivity Press, pages 1–26.
- (1989b). “TPM Small Groups Activities. Implementing Total Productivity Maintenance”. In: *TPM Development Program*. Edited by Seiichi Nakajima. (Originally published as TPM tenkai by Japan Institute for Plant Maintenance, 1982, Tokyo, Japan). Cambridge, MA: Productivity Press, pages 349–363.
- Proud, John F. (1986). “Just-in-Time manufacturing – A winning formula for success”. In: *Just-In-Time An Executive Briefing*. Edited by John Mortimer. Bedford, UK: IFS Publications, pages 141–143.
- Schonberger, Richard J. (1986). “World-class manufacturing trends in America”. In: *Just-In-Time An Executive Briefing*. Edited by John Mortimer. Bedford, UK: IFS Publications, pages 21–25.
- Shirose, Kunio (1989). “Eliminating the Six Big Losses. Implementing Total Productivity Maintenance”. In: *TPM Development Program*. Edited by Seiichi Nakajima. (Originally published as TPM tenkai by Japan Institute for Plant Maintenance, 1982, Tokyo, Japan). Cambridge, MA: Productivity Press, pages 85–164.
- Simsch, Gerd and Corinne Berger (2013). “Ergonomisierung des Prozessmanagements in einem Bauunternehmen”. German. In: *Praxis des Bauprozessmanagements*. Edited by Christoph Motzko. Berlin: Ernst & Sohn. Chapter 3, pages 53–76.
- Sugimoro, Y. et al. (1986). “Toyota production and Kanban system. The materialization of a Just-In-Time system”. In: *Just-In-Time An Executive Briefing*. Edited by John Mortimer. Bedford, UK: IFS Publications, pages 53–58.
- Uhl, Sebastian (2011). “Rahmenbedingungen und Herausforderungen des Logistikmanagements in der Bauwirtschaft”. German. In: *Digitale Baustelle – innovativer*

*Planen, effizienter Ausführen. Werkzeuge und Methoden für das Bauen im 21. Jahrhundert.* Edited by Willibald Günthner and André Borrmann. 1st edition. Heidelberg: Springer Nature. Chapter 5.1.1, pages 208–210.

## Conference Papers

Ahuja, Ritu, Anil Sawhney, and Mohammed Arif (2014). “BIM Based Conceptual Framework for Lean and Green Integration”. In: *22nd Annual Conference of the International Group for Lean Construction*. Edited by Bo Terje Kalsaas, Lauri Koskela, and Tarcisio Abreu Saurin. Oslo, Norway, pages 123–132.

Alarcón, Luis F., José L. Salvatierra, and José A. Letelier (2014). “Using Last Planner Indicators to Identify Early Signs of Project Performance”. In: *22nd Annual Conference of the International Group for Lean Construction*. Edited by Bo Terje Kalsaas, Lauri Koskela, and Tarcisio Abreu Saurin. Oslo, Norway, pages 547–558.

Common, Gavin, Eric Johansen, and David Greenwood (2000). “A Survey of the Take-Up of Lean Concepts Among UK Construction Companies”. In: *8th Annual Conference of the International Group for Lean Construction*. Brighthon, UK.

Court, Peter, Christine Pasquire, and Alistair Gibb (2008). “Modular Assembly in Healthcare Construction – A Mechanical and Electrical Case Study”. In: *16th Annual Conference of the International Group for Lean Construction*. Edited by Patricia Tzortzopoulos and Mike Kagioglou. Manchester, pages 521–532.

Diekmann, J.E. et al. (2003). “Measuring Lean Conformance”. In: *11th Annual Conference of the International Group for Lean Construction*. Blacksburg, VA.

Filip, F. C. and V. Marascu-Klein (2015). “The 5S lean method as a tool of industrial management performances”. In: *IOP Conference Series: Materials Science and Engineering*. Modern Technologies in Industrial Engineering (ModTech2015).

Edited by Emil Oanta et al. Volume 95. Mamaia, Romania: IOP Publishing, 012127 (6 sq.)

Green, Stuart D. (1999). “The Dark Side of Lean Construction: Exploitation and Ideology”. In: *7th Annual Conference of the International Group for Lean Construction*. Berkeley, CA, pages 21–32.

Haghsheno, Shervin et al. (2016). “History and Theoretical Foundations of Takt Planning and Takt Control”. In: *24th Annual Conference of the International Group for Lean Construction*. Boston, MA, pages 53–62.

Howell, Gregory A. (1999). “What Is Lean Construction”. In: *7th Annual Conference of the International Group for Lean Construction*. Berkeley, CA, pages 33–38.

Jang, Jin Woo and Yong Woo Kim (2008). “The Relationship Between the Make-Ready Process and Project Schedule Performance”. In: *16th Annual Conference of the International Group for Lean Construction*. Edited by Patricia Tzortzopoulos and Mike Kagioglou. Manchester, UK, pages 647–656.

Kemppainen, Jani et al. (2004). “Lean construction principles in infrastructure construction”. In: *12th Annual Conference of the International Group for Lean Construction*. Edited by Sven Bertelsen and Carlos T. Formoso. Helsingør, Denmark.

Koskela, Lauri (1999). “Management of production in construction: a theoretical view”. In: *Seventh Annual conference of the International Group for Lean Construction (IGLC-7)*. Edited by Iris D. Tommelein and Glenn Ballard. Berkeley, CA, pages 241–252.

Lee, Seung-Hyun et al. (1999). “Identifying Waste: Applications of Construction Process Analysis”. In: *7th Annual Conference of the International Group for Lean Construction*. Berkeley, CA, pages 63–72.

Lennartsson, Martin, Anders Bjornfot, and Lars Stehn (2008). “Lean Modular Design: Value-Based Progress of Industrialised Housing”. In: *16th Annual Conference*

- of the International Group for Lean Construction*. Edited by Patricia Tzortzopoulos and Mike Kagioglou. Manchester, UK, pages 541–552.
- Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.
- Nakagawa, Yoshitaka and Yoshitugu Shimizu (2004). “Toyota Production System Adopted by Building Construction in Japan”. In: *12th Annual Conference of the International Group for Lean Construction*. Edited by Sven Bertelsen and Carlos T. Formoso. Helsingør, Denmark.
- Nesensohn, Claus, Dave Bryde, and Christine Pasquire (2015). “A Measurement Model for Lean Construction Maturity”. In: *23rd Annual Conference of the International Group for Lean Construction*. Edited by Olli Seppänen, Vicente A. González, and Paz Arroyo. Perth, Australia, pages 652–660.
- Nesensohn, Claus et al. (2014a). “Assessing Lean Construction Maturity”. In: *22nd Annual Conference of the International Group for Lean Construction*. Edited by Bo Terje Kalsaas, Lauri Koskela, and Tarcisio Abreu Saurin. Oslo, Norway, pages 1157–1168.
- Partouche, Rebecca, Rafael Sacks, and Sven Bertelsen (2008). “Craft Construction, Mass Construction, Lean Construction: Lessons From the Empire State Building”. In: *16th Annual Conference of the International Group for Lean Construction*. Edited by Patricia Tzortzopoulos and Mike Kagioglou. Manchester, UK, pages 183–194.
- Picchi, Flavio A. (2000). “Lean Principles and the Construction Main Flows”. In: *8th Annual Conference of the International Group for Lean Construction*. Brighthon, UK.

- Stevens, Matt (2014). “Increasing Adoption of Lean Construction by Contractors”. In: *22nd Annual Conference of the International Group for Lean Construction*. Edited by Bo Terje Kalsaas, Lauri Koskela, and Tarcisio Abreu Saurin. Oslo, Norway, pages 377–388.
- Tommelein, Iris D. (2008). “Poka Yoke or Quality by Mistake Proofing Design and Construction Systems”. In: *16th Annual Conference of the International Group for Lean Construction*. Edited by Patricia Tzortzopoulos and Mike Kagioglou. Manchester, UK, pages 195–205.
- Vaidyanathan, Kalyan and Gregory Howell (2007). “Construction Supply Chain Maturity Model - Conceptual Framework”. In: *15th Annual Conference of the International Group for Lean Construction*. Edited by Christine L. Pasquire C.L and Patricia Tzortzopoulos. East Lansing, MI, pages 170–180.
- Valente, Caroline P. et al. (2012). “Lean monitoring and evaluation in a construction site: a proposal of lean audits”. In: *20th Annual Conference of the International Group for Lean Construction*. Edited by Iris D. Tommelein and Christitne L. Pasquire. San Diego, CA.
- Wandahl, Søren (2014). “Lean Construction with or without Lean – Challenges of Implementing Lean Construction”. In: *22nd Annual Conference of the International Group for Lean Construction*. Edited by Bo Terje Kalsaas, Lauri Koskela, and Tarcisio Abreu Saurin. Oslo, Norway, pages 97–108.
- Yang, Tung and Photios G. Ioannou (2001). “Resource-Driven Scheduling for Repetitive Projects: A Pull-System Approach”. In: *9th Annual Conference of the International Group for Lean Construction*. Edited by Glenn Ballard and David Chua. Singapore, Singapore.
- Zanjirchi, Seyed Mahmood, Hossein Sayyadi Tooranlo, and Leili Zeidabadi Nejad (2010). “Measuring Organizational Leanness Using Fuzzy Approach”. In: *Proceedings of the 2010 International Conference on Industrial Engineering and Operations Management*. Dhaka, Bangladesh, pages 144–156.

## Journal Articles

- AlSehaimi, Abdullah O., Patricia Tzortzopoulos Fazenda, and Lauri Koskela (2014). "Improving construction management practice with the Last Planner System: a case study". In: *Engineering, Construction and Architectural Management* 21.1, pages 51–64.
- Andersson, Roy, Henrik Eriksson, and Håkan Torstensson (2006). "Similarities and differences between TQM, six sigma and lean". In: *The TQM Magazine* 18.3. Edited by Su Mi Dahlgaard-Park, pages 282–296.
- Anvari, Alireza, Yusof Ismail, and Seyed Mohammad Hossein Hojjati (2011). "A Study on Total Quality Management and Lean Manufacturing: through Lean Thinking Approach". In: *World Applied Science Journal* 12 (9), pages 1585–1596.
- Aziz, Remon Fayek and Sherif Mohamed Hafez (2013). "Applying lean thinking in construction and performance improvement". In: *Alexandria Engineering Journal* 52.4, pages 679–695.
- Ballard, Glenn and Gregory A. Howell (1998). "Shielding production: Essential step in production control". In: *Journal of Construction Engineering and Management* 124.1, pages 11–17.
- (2003). "Lean Project Management". In: *Building Research & Information* 31 (2), pages 119–133.
- (2004). "Competing construction management paradigms". In: *Lean Construction Journal* 1 (1), pages 38–45.
- Bass, Bernard M. (1990). "From transactional to transformational leadership: Learning to share the vision". In: *Organizational Dynamics* 18 (3), pages 19–31.

- Bayou, M.E. and A. de Korvin (2008). “Measuring the Leanness of Manufacturing Systems. A case study of Ford Motor Company and General Motors”. In: *Journal of Engineering and Technology Management* 25.4, pages 287–304.
- Behrouzi, Farzad and Kuan Yew Wong (2011). “Lean performance evaluation of manufacturing systems: A dynamic and innovative approach”. In: *Procedia Computer Science* 3, pages 388–395.
- Bektas, Esra (2013). “Knowledge Sharing Strategies for Large Complex Building Projects.” In: *A+BE : Architecture and the Built Environment* 4, pages 1–332.
- Benders, Jos and Mark van Bijsterveld (2000). “Leaning on lean: the reception of a management fashion in Germany”. In: *New Technology, Work and Employment* 15.1, pages 50–64.
- Bowen, David E. and William E. Youngdahl (1998). “Lean Service: In defense of a production-line approach”. In: *International Journal of Service Industry Management* 9 (3), pages 207–225.
- Bundesanzeiger (2016). “Bekanntmachung der Vergabe- und Vertragsordnung für Bauleistungen. Teil A (VOB/A) Teil B (VOB/B) vom 7. Januar 2016”. German. In: *Bundesanzeiger*, pages 16–71.
- Bundesregierung (2013). “Verordnung über die Honorare für Architekten- und Ingenieurleistungen. (Honorarordnung für Architekten und Ingenieure–HOAI)”. German. In: *Bundesgesetzblatt* 1.37, pages 2276–2374.
- “Business and the Brexit” (2016). “When the red tape unravels”. In: *The Economist* 421.9020, pages 28–29.
- Büyükozkan, Gülçin, Gülgün Kayakutlu, and Ibrahim S. Karakadilar (2015). “Assessment of lean manufacturing effect on business performance using Bayesian Belief Networks”. German. In: *Expert Systems with Applications* 42.19, pages 6539–6551.

- Cho, Myeonghwan (2010). “Efficient structure of organization with heterogeneous workers”. In: *Journal of Mathematical Economics* 46 (6), pages 1125–1139.
- Čiarnienė, Ramunė and Milita Vienažindienė (2015). “An empirical study of Lean concept manifestation”. In: *Procedia - Social and Behavioral Sciences* 207, pages 225–233.
- Cua, Kristy O., Kathleen E. McKone, and Roger G. Schroeder (2001). “Relationships between implementation of TQM, JIT, and TPM and manufacturing performance”. In: *Journal of Operations Management* 19.6, pages 675–694.
- Cusumano, Michael A. (1994). “The Limits of Lean”. In: *Sloan Management Review* 35.4. (Reprint 3542), pages 27–32.
- Ehrbar, Heinz (2017). “BIM im Infrastrukturbau der Deutschen Bahn”. German. In: *Bautechnik. Zeitschrift für den gesamten Ingenieurbau* 94.4, pages 237–247.
- Freeman, Linton C. (1978/79). “Centrality in social networks conceptual clarification”. In: *Social Networks* 1 (3), pages 215–239.
- Furlan, Andrea, Andrea Vinelli, and Giorgia Dal Pont (2011). “Complementarity and lean manufacturing bundles: an empirical analysis”. In: *International Journal of Operations & Production Management* 31.8, pages 835–850.
- Gopinath, Sainath and Theodor I. Freiheit (2012). “A waste relationship model and center point tracking metric for lean manufacturing systems”. In: *IIE Transactions* 44.2, pages 136–154.
- Gupta, Shaman and Sanjiv Kumar Jain (2015). “An application of 5S concept to organize the workplace at a scientific instruments manufacturing company”. In: *International Journal of Lean Six Sigma* 6.1, pages 73–88.
- Haque, B (2003). “Lean engineering in the aerospace industry”. In: *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture* 217.10, pages 1409–1420.

- Hines, Peter, Matthias Holweg, and Nick Rich (2004). “Learning to evolve”. In: *International Journal of Operations & Production Management* 24.10, pages 994–1011.
- Hines, Peter and Nick Rich (1997). “The seven value stream mapping tools”. In: *International Journal of Operations & Production Management* 17 (1), pages 46–64.
- “Hog-Slaughterhouse and Pork-Packing in Cincinnati” (1873). In: *Harper’s Weekly* 17 (871), pages 776–778.
- Holweg, Matthias (2007). “The genealogy of lean production”. In: *Journal of Operations Management* 25 (2), pages 420–437.
- Hopf, Christel (1978). “Die Pseudo-Exploration – Überlegungen zur Technik qualitativer Interviews in der Sozialforschung”. German. In: *Zeitschrift für Soziologie* 2, pages 97–115.
- Jasti, Naga Vamsi Krishna and Aditya Sharma (2014). “Lean manufacturing implementation using value stream mapping as a tool”. In: *International Journal of Lean Six Sigma* 5.1, pages 89–116.
- Jeong, Kwan S. et al. (2006). “Embedding good practice sharing within process improvement”. In: *Engineering, construction and Architectural Management* 13 (1), pages 62–81.
- Kahneman, Daniel, Jack L. Knetsch, and Richard H. Thaler (1990). “Experimental tests of the endowment effect and the coase theorem”. In: *Journal of Political Economy* 98.6, pages 1325–1348.
- Kahneman, Daniel and Amos Tversky (1991). “Loss aversion in riskless choice: A reference-dependent model”. In: *The Quarterly Journal of Economics* November, pages 1039–1060.

- Karlsson, Christer (1992). "Knowledge and material flow in future industrial networks". In: *International Journal of Operations & Production Management* 12.7/8, pages 10–23.
- Karlsson, Christer and Pär Åhlström (1996). "Assessing changes towards lean production". In: *International Journal of Operations & Production Management* 16.2, pages 24–41.
- Kocbek, Simon and Jin-Dong Kim (2017). "Exploring biomedical ontology mappings with graph theory methods". In: *Peer J* 5, pages 1–20.
- Koskela, Lauri (2003). "Is structural change the primary solution to the problems of construction?" In: *Building Research & Information* 31.2, pages 85–96.
- Koufteros, Xenophon A., Mark A. Vonderembse, and William J. Doll (1998). "Developing measures of time-based manufacturing". In: *Journal of Operations Management* 16.1, pages 21–41.
- Koushki, P. A., K. Al-Rashid, and N. Kartam (2005). "Delays and cost increases in the construction of private residential projects in Kuwait". In: *Construction Management and Economics* 23.3, pages 285–294.
- Krafcik, John F. (1988). "Triumph of the Lean Production System". In: *Sloan Management Review* 30.1. (Reprint 3014), pages 41–52.
- Lange, Alexander and Konrad Nübel (2016/2017). "Lean-Construction: Wie kann Wertschöpfungssteigerung in der Planungs- und Bauwirtschaft vorankommen?" German. In: *Bauingenieur. Die richtungsweisende Zeitschrift um Bauingenieurwesen*. VDI-Bautechnik, pages 105–106.
- Laufer, A. and R. L. Tucker (1987). "Is construction project planning really doing its job? A critical examination of focus, role and process". In: *Construction Management and Economics* 5.3, pages 243–266.

- Little, John D. C. (1961). “A Proof for the Queuing Formula:  $L = \lambda W$ ”. In: *Operations Research* 9.3, pages 383–387.
- (2011). “Little’s Law as Viewed on Its 50th Anniversary”. In: *Operations Research* 59.3, pages 536–549.
- Low Sui, PhengChong Joo Chuan (2001). “Just-in-time management in precast concrete construction: a survey of the readiness of main contractors in Singapore”. In: *Integrated Manufacturing Systems* 12 (6), pages 416–429.
- Mackelprang, Alan W. and Anand Nair (2010). “Relationship between just-in-time manufacturing practices and performance: A meta-analytic investigation”. In: *Journal of Operations Management* 28.4, pages 283–302.
- Marhani, Mohd Arif, Aini Jaapar, and Nor Azmi Ahmad Bari (2012). “Lean Construction: Towards enhancing sustainable construction in Malaysia”. In: *Procedia - Social and Behavioral Sciences* 68, pages 87–98.
- Monden, Yasuhiro (1981). “Adaptable Kanban system helps Toyota maintain just-in-time production”. In: *Industrial Engineer* 13.5, pages 29–46.
- (2002). “The relationship between mini profit-center and JIT system”. In: *International Journal of Production Economics* 80.2, pages 145–154.
- Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.
- Nübel, Konrad et al. (2015/2016). “Produktionsplanung und Produktionssteuerung im Spezialtiefbau Prozessorientierter Ablauf von Bauprojekten im Spezialtiefbau”. German. In: *Bauingenieur. Die richtungsweisende Zeitschrift um Bauingenieurwesen*. VDI-Bautechnik, pages 101–107.

- Nesensohn, Claus et al. (2014b). “Maturity and Maturity Models in Lean Construction”. In: *Australasian Journal of Construction, Economics and Building* 14 (1), pages 45–59.
- Oliveira, Bruno Fernandes de et al. (2010). “Um Modelo de Avaliação do Grau de Aplicação de Ferramentas Lean Empresas Construtoras: O Rapid Lean Construction – Quality Rating Model (LCR)”. Portuguese. In: *Iberoamerican Journal of Industrial Engineering* 2.2, pages 156–174.
- Oliver, Nick (1990). “Can JIT concepts improve personal productivity?” In: *Leadership & Organization Development Journal* 11.7, pages 22–27.
- Paez, Omar et al. (2005). “Moving from Lean Manufacturing to Lean Construction: Toward a Common Sociotechnological Framework”. In: *Human Factors and Ergonomics in Manufacturing* 15.2, pages 223–245.
- Perkins, Nathan L. et al. (2010). “Insights from enterprise assessment: How to analyze LESAT for enterprise transformation”. In: *Information Knowledge System Management* 9.3–4, pages 153–174.
- Pettersen, Jostein (2009). “Defining lean production: some conceptual and practical issues”. In: *The TQM Journal* 21.2. Edited by Su Mi Dahlgaard-Park, pages 127–142.
- Pullen, R.D. (1976). “A survey of cellular manufacturing cells”. In: *Production Engineer*, pages 451–454.
- Rubio, Sergio and Albert Corominas (2008). “Optimal manufacturing–remanufacturing policies in a lean production environment”. In: *Computers & Industrial Engineering* 55.1, pages 234–242.
- Sarshar, M. et al. (2000). “SPICE: a business process diagnostics tool”. In: *Engineering, Construction and Architectural Management* 7 (3), pages 241–250.

- Scheller, Torsten G. (2015). "Lean Change Management. Lean Startup trifft Change Management". German. In: *OrganisationsEntwicklung* 1, pages 72–78.
- "Schumpeter: Out with the old" (2016). "Management theory is becoming a compendium of dead ideas". In: *The Economist* 421.9020, page 59.
- Senge, Peter M. (1990). "The leader's new work: Building learning organizations". In: *Sloan Management Review* 32 (1), pages 7–23.
- Sezen, Bulent, Ibrahim S. Karakadilar, and Gulcin Buyukozkan (2012). "Proposition of a model for measuring adherence to lean practices: applied to Turkish automotive part suppliers". In: *International Journal of Production Research* 50.14, pages 3878–3894.
- Shah, Rachna and Peter T. Ward (2003). "Lean manufacturing: context, practice bundles, and performance". In: *Journal of Operations Management* 21.2, pages 129–149.
- (2007). "Defining and developing measures of lean production". In: *Journal of Operations Management* 25.4, pages 785–805.
- Singh, Rishi Pal (2014). "Application of graph theory in computer, science and engineering". In: *International Journal of Computer Applications* 1, pages 10–13.
- Spear, Steven J. (2004). "Learning to Lead at Toyota". In: *Harvard Business Review* 82.5, pages 78–86.
- Thomas, Robert J. (1993). "Interviewing important people in big companies". In: *Journal of Contemporary Ethnography*, pages 80–96.
- Tversky, Amos and Daniel Kahneman (1973). "Availability: A heuristic for judging frequency and propability". In: *Cognitive Psychology* 5, pages 207–232.
- (1986). "Rational choice and the framing of decisions. Part 2: The Behavioral Foundations of Economic Theory". In: *The Journal of Business* 59.4, pages 251–278.

- Vinodh, S. and S.R. Balaji (2011). “Fuzzy logic based leanness assessment and its decision support system”. In: *International Journal of Production Research* 49.13, pages 4027–4041.
- Vinodh, S. and K. E. K. Vimal (2011). “Thirty criteria based leanness assessment using fuzzy logic approach”. In: *International Journal of Advanced Manufacturing Technology* 60.9–12, pages 1185–1195.
- Wallerang, Elmar (2015). “Der Bau soll von der produzierenden Industrie lernen”. German. In: *VDI Nachrichten* 1-2, page 27.
- Wan, Hung-da and F. Frank Chen (2008). “A leanness measure of manufacturing systems for quantifying impacts of lean initiatives”. In: *International Journal of Production Research* 46.23, pages 6567–6584.
- Wendler, Roy (2012). “The maturity of maturity model research: A systematic mapping study”. In: *Information and Software Technology* 54 (12), pages 1317–1339.
- Woodruff, Robert B. (1997). “Customer value: The next source for competitive advantage”. In: *Journal of the Academy of Marketing Science* 25.2, pages 139–153.
- Yeo, K.T and J.H Ning (2002). “Integrating supply chain and critical chain concepts in engineer-procure-construct (EPC) projects”. In: *International Journal of Project Management* 20.4, pages 253–262.

## Monographs

- Cusumano, Michael A. (1985/1986). *The Japanese Automobile Industry. Technology and Management at Nissan and Toyota*. 2nd edition. (Distributed by The Harvard University Press)). Cambridge, MA: The Council on East Asian Studies, Harvard University.

- Deming, William Edwards (1982/1986). *Out of the crisis*. 2nd edition. (Original work published in 1982). Cambridge, MA: Cambridge University Press.
- Eaton, Mark (2013). *The Lean Practitioner's Handbook*. 1st edition. London: Kogan Page.
- Forbes, Lincoln H. and Syed M. Ahmed (2011). *Modern Construction. Lean Project Delivery and Integrated Practices*. Edited by Adedeji B. Badiru. 1st edition. Industrial Innovation. Boca Raton, FL: CRC press.
- Ford, Henry (1922/2008). *My Life and Work. An Autobiography of Henry Ford*. Reprint. (Originally published in 1922 by Doubleday, Page & Company, Garden City, NY). La Vergne, TN: BN Publishing.
- (1926/1988). *Today and Tomorrow*. Reprint. (Originally published in 1926 by Doubleday, Page & Company, Garden City, NY). Cambridge, MA: Productivity press.
- Fujimoto, Takahiro (1999). *The evolution of a manufacturing system at Toyota*. New York, NY: Oxford University Press.
- Girmscheid, Gerhard and Christoph Motzko (2007). *Kalkulation und Preisbildung in Bauunternehmen. Grundlagen, Methodik und Organisation*. German. 1st edition. Berlin: Springer.
- Gläser, Jochen and Grit Laudel (2010). *Experteninterviews und qualitative Inhaltsanalyse. als Instrument rekonstruierender Untersuchungen*. German. 4th edition. Wiesbaden: VS Verlag.
- Gorecki, Pawel and Peter Pautsch (2013). *Praxisbuch Lean Management. Der Weg zur operativen Excellence*. German. 1st edition. München: Hanser.
- Hall, Robert W. (1983). *Zero Inventories*. Homewood, IL: Dow Jones-Irwin.
- Hertie School Of Governance (2016). *The Governance Report 2016 (Hertie Governance Report)*. 1st edition. Berlin, Germany: Oxford University Press.

- Hewitt, Andy, editor (2014). *The FIDIC Contracts*. 1st edition. Chichester, UK: Wiley-Blackwell.
- Hounshell, David A. (1984/1985). *From the American system to mass production 1800–1932*. 2nd edition. (Originally published 1984). Baltimore, MD: Johns Hopkins University Press.
- Imai, Masaaki (1997). *Gemba Kaizen. A Commonsense, Low-Cost Approach to Management*. 1st edition. New York, NY: McGraw-Hill.
- Kahnemann, Daniel (2011). *Schnelles Denken, langsames Denken*. German. Translated from English by Thorsten Schmidt. 2nd edition. München, Germany: Penguin.
- Köster, Dieter (2007). *Marketing und Prozessgestaltung am Baumarkt*. German. 1st edition. Wiesbaden, Germany: Deutscher Universitäts-Verlag.
- Latham, Michael (1994). *Constructing the team. Final Report of the Government / Industry Review of Procurement and Contractual Arrangements in the UK Construction Industry*. Final Report. London, UK: Her Majesty's Stationery Office (HMSO).
- Liker, Jeffrey K. and David Meier (2006). *The Toyota way fieldbook. A practical guide for implementing Toyota's 4Ps*. New York: McGraw-Hill.
- Mayer, Horst (1995). *Beschreibende Statistik*. German. 3rd edition. München, Germany: Carl Hanser.
- Mayring, Philipp (1982/2015). *Qualitative Inhaltsanalyse. Grundlagen und Techniken*. German. 12th edition. (Originally published in 1982). Weinheim, Germany: Beltz.
- (1990/2016). *Einführung in die qualitative Sozialforschung. Eine Anleitung zum qualitativen Denken*. German. 6th edition. (Originally published in 1990). Weinheim, Germany: Beltz.

Monden, Yasuhiro (1983/1993). *Toyota Production System. An Integrated Approach to Just-In-Time*. Translated from Japanese by Kodansha. 2nd edition. (First edition published in Japanese in 1983 by the Institute of Industrial Engineers). Norcross, GA: Industrial Engineering and Management Press.

– (1992). *Cost Management in the New Manufacturing Age. Innovations in the Japanese Automotive Industry*. Translated from Japanese by Stephen Vitek. Cambridge, MA: Productivity Press.

Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.

Northouse, Peter G. (1997). *Leadership. Theory and Practice*. Thousand Oaks, USA: Sage Publications.

Ōno, Taiichi (1978/2013). *Das Toyota-Produktionssystem*. German. 3rd edition. (Original Japanese language version published 1978 by Diamond Inc., Tokyo, Japan). Frankfurt/Main, Germany: Campus.

– (1982/1988). *Workplace management*. Translated from Japanese by Andrew P. Dillon. (Originally published in 1982 as Genba keiei by Japan Management Association, Tokyo, Japan). Cambridge, NY: Productivity Press.

Ōno, Taiichi, Wilfried Hof, and Eberhard C. Stotko (1978/1993). *Das Toyota-Produktionssystem*. German. Translated from English by Wilfried Hof. (Original Japanese language version published 1978 by Diamond Inc., Tokyo, Japan). New York, NY: Campus.

Pahl, Peter Jan and Rudolf Damrath (2000). *Mathematische Grundlagen der Ingenieurinformatik*. German. 1st edition. Berlin: Springer.

- Rother, Mike and John Shook (1999). *Learning to see. Value Stream Mapping to add Value and Eliminate Muda*. With a foreword by James Womack and Dan Jones. 1.2. Brookline, MA: Lean Enterprise Institute.
- Sandras, William A. (1989). *Just-in-Time: Making It Happen*. New York, NY: John Wiley & Sons.
- Schonberger, Richard J. and Edward M. Jr. Knod (1981/1997). *Operation Management*. 6th edition. Boston, MA: Irwin McGraw-Hill.
- Shewhart, Walter A. (1939/1986). *Statistical method from the viewpoint of quality control*. (Originally published in 1939). Dover, DE: Department of Agriculture, Washington.
- Shiba, Shoji, David Walden, and Alan Graham (1993). *A New American TQM: Four Practical Revolutions in Management*. Portland, OR: Productivity Press.
- Shingo, Shigeo (1981/1989). *A Study of the Toyota Production System From an Industrial Engineering Viewpoint*. Translated from Japanese by Andrew P. Dillon. Revised Edition. (Originally published as Study of TOYOTA Production System from Industrial Engineering Viewpoint 1981. Original English language edition published by Japan Management Association, Tokyo, Japan). Cambridge, MA: Productivity Press.
- Taylor, Frederick Winslow (1911/1983). *Die Grundsätze wissenschaftlicher Betriebsführung*. German. 2nd edition. (Reprint of the German edition from 1919. Originally published in English language by Harper & Brothers, 1911, New York, NY). Munich, Germany: Raben Verlag.
- Turau, Volker (2009). *Algorithmische Graphentheorie*. German. 3rd edition. München: Oldenbourg.
- Wagner, W. Karl and Alexandra M. Lindner (2013). *WPM – Wertstromorientiertes Prozessmanagement. Effizienz steigern, Verschwendung reduzieren, Abläufe optimieren*. German. 1st edition. München: Hanser.

- Weisbach, Christian-Rainer (1999). *Professionelle Gesprächsführung. Ein praxisnahes Lese- und Übungsbuch*. German. 4th edition. München: DTV.
- Womack, James P. and Daniel T. Jones (1996/2013). *Lean Thinking. Ballast abwerfen, Unternehmensgewinne steigern*. German. 3rd edition. (Originally published in 1996 by Simon & Schuster, New York, NY). Frankfurt am Main, Germany: Campus.
- Womack, James P., Daniel T. Jones, and Daniel Ross (1990/2007). *The machine that changed the world. How Lean Production Revolutionized the global Car Wars*. New Ed. (Originally published in 1990 by Rawson Associates, New York, NY). London, UK: Simon & Schuster.
- Zimmermann, Hans-Jürgen (2005). *Operations Research. Methoden und Modelle. Für Wirtschaftsingenieure, Betriebswirte und Informatiker*. German. 1st edition. Wiesbaden: Vieweg & Sohn.

## PhD Theses

- Ballard, Glenn (2000). “The Last Planner System of Production Control”. PhD thesis. Birmingham, UK: University of Birmingham.
- Heidemann, Ailke (2011). “Kooperative Projektabwicklung im Bauwesen unter Berücksichtigung von Lean-Prinzipien. Entwicklung eines Lean-Projektabwicklungssystems”. German. PhD thesis. Karlsruhe, Germany: Institut für Technologie und Management im Baubetrieb.
- Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.

Nesensohn, Claus (2014). “An Innovative Framework for Assessing Lean Construction Maturity”. PhD thesis. Liverpool, UK: Liverpool John Moores University.

Schalk, Günther (2007). “Bedeutung und Auswirkungen auf Bauvergabe- und -vertragsrecht, Technik und Baubetrieb unter besonderer Berücksichtigung der „Traunfellner-Entscheidung“ des EuGH”. PhD thesis. University Augsburg.

## Miscellaneous

BMVI (2015). *Reformkommission Bau von Großprojekten. Komplexität beherrschen - kostengerecht, termintreu und effizient*. Final Report. Berlin, Germany: Bundesministerium für Verkehr und digitale Infrastruktur.

– (2017b). *Umsetzung des Stufenplans Digitales Planen und Bauen. Erster Fortschrittsbericht*. Progress Report. Berlin, Germany: Bundesministerium für Verkehr und digitale Infrastruktur.

Curtis, Bill, Bill Hefley, and Sally Miller (2009). *People Capability Maturity Model (P-CMM)*. Technical Report CMU/SEI-2009-TR-003, ESC-TR-2009-003. Version 2.0. Pittsburgh, PA: Software Engineering Institute, Carnegie Mellon University.

Delius, Martin (2016). *Bericht zur Aufklärung der Ursachen, Konsequenzen und Verantwortung für die Kosten- und Terminüberschreitungen des im Bau befindlichen Flughafens Berlin Brandenburg Willy Brandt (BER). Band I*. German. Report Drucksache 17/3000. Berlin, Germany: Abgeordnetenhaus von Berlin: 17. Wahlperiode.

Destatis (2017b). *Volkswirtschaftliche Gesamtrechnung 2016. Inlandsproduktberechnung Lange Reihen ab 1970*. German. Report. Fachserie 18 Reihe 1.5. Wiesbaden: Statistisches Bundesamt.

- DSI (2017). *Ausbausysteme für den Tunnelbau und Bergbau*. German. Edited by DSI Underground Austria GmbH. Booklet. Advertising brochure. Linz, Austria.
- Egeland, Kristin and Victoria V. Tutturen (2015). *Evaluation of Self-Assessment Tools*. Case study. Trondheim: Institute of Industrial Economics, Technology Management, Norwegian University of Science, and Technology.
- European Commission (2015). *User Guide to the SME Definition*. User Guide. Ref. Ares(2016)956541 - 24/02/2016. Luxembourg: Publications Office of the European Union.
- Koskela, Lauri (1992). *Application of the new production philosophy to construction*. Technical Report 72. Stanford, CA: Center for integrated facility engineering (CIFE), Stanford University.
- Leidig, Sabine et al. (2016). *Ausstieg und Umstieg bei dem Bahnprojekt Stuttgart 21*. German. Antrag Drucksache 18/10060. Berlin, Germany: Deutscher Bundestag: 18. Wahlperiode.
- MacLeamy, Patrick (2004). *Collaboration, Integrated Information, and the Project Lifecycle in Building Design, Construction and Operation*. Working Report. Cincinnati, OH: Architectural/Engineering Productivity Committee of The Construction Users Roundtable (CURT).
- MIT (2012). *LAI Enterprise Self-Assessment Tool (LESAT), Version 2.0*. Massachusetts Institute of Technology (MIT).
- Naimzada, Ahmad K., Silvana Stefani, and Anna Torriero, editors (2009). *Networks, Topology and Dynamics. Theory and Applications to Economics and Social Systems*. Lecture Notes in Economics and Mathematical Systems 613. Berlin: Springer.
- Neumann, Michael et al. (2010). *Einsetzung eines Untersuchungsausschusses Elbphilharmonie*. German. Petition Drucksache 19/5984. Berlin, Germany: Bürgerschaft der Freien und Hansestadt Hamburg: 19. Wahlperiode.

Paulk, Mark C. et al. (1993). *Capability Maturity Model for Software*. Technical Report CMU/SEI-93-TR-024, ESC-TR-93-177. Version 1.1. Pittsburgh, PA: Software Engineering institute, Carnegie Mellon University.

Schober, Kai-Stefan et al. (2011). *Strategien der deutschen Bauwirtschaft. Chancen nutzen, Risiken meistern*. Studie. Munich, Germany: Roland Berger Strategy Consultants.

SchwörerBauindustrie (2017). *Schwörer Fertigbad-System*. German. Edited by SchwörerHaus GmbH & Co. KG. Booklet. Advertising brochure. Berlin.

SCRI (2004). *Structured Process Improvement for Construction Enterprises (SPICE) Level 3. Establishing a Management Infrastructure to Facilitate Process Improvement at an Organisational Level*. Salford Centre for Research and Innovation (SCRI), University of Salford. Salford, UK.

VDI Richtlinie 2870 Blatt 1 (2012). German. Verein Deutscher Ingenieure.

## Online

Alimak Hek (2017). *Alimak Lift Control, ALC II, User's Manual*. Alimka Hek Group AB. URL: [http://www.ccgroup-inc.com/pdf/hoist/650\\_manuals/650%20ALCII.pdf](http://www.ccgroup-inc.com/pdf/hoist/650_manuals/650%20ALCII.pdf) (visited on 07/23/2017).

Amazon (2017). *Online Marketplace*. German. Amazon.com, Inc. (Visited on 05/21/2017).

Backhaus, Jan Onne (2017). *Website. Die Lean Construction Studie*. German. URL: <http://lean-construction-studie.de> (visited on 05/01/2017).

BautechnikTag (2017). *Website. Bautechnik-Tag 2017*. German. URL: <http://www.betonverein.de/bautechniktag.php> (visited on 05/01/2017).

- BGBAU (2016). *Zahlen, Daten, Fakten auf einen Blick*. German. URL: <http://www.bgbau.de/die-bg-bau/jahresberichte/downloads/flyer-zdf> (visited on 07/21/2017).
- BGH (10.6.17 - VII ZR 55/13). German. Edited by Bundesgerichtshof. URL: <http://juris.bundesgerichtshof.de/cgi-bin/rechtsprechung/document.py?Gericht=bgh&Art=en&sid=83474c4f024619fd3d34be82787b01c5&nr=68487&pos=0&anz=1> (visited on 07/18/2017).
- (7.3.13 - VII ZR 134/12). German. Edited by Bundesgerichtshof. URL: <http://juris.bundesgerichtshof.de/cgi-bin/rechtsprechung/document.py?Gericht=bgh&Art=en&sid=83474c4f024619fd3d34be82787b01c5&nr=68487&pos=0&anz=1> (visited on 07/18/2017).
- Bing (2017). *Internet Search Engine*. Microsoft Corporation. URL: <https://www.bing.com/> (visited on 05/27/2017).
- BMVI (2017a). *Investitionen. Letzte Aktualisierung: Januar 2016*. German. Bundesministerium für Verkehr und digitale Infrastruktur. URL: <http://www.bmvi.de/SharedDocs/DE/Artikel/G/investitionen-statistik.html> (visited on 05/19/2017).
- BookFinder (2017). *Online Antiquarian Bookshop Metacrawler*. AbeBooks. URL: <https://www.bookfinder.com/> (visited on 05/24/2017).
- Booklooker (2017). *Online Antiquarian Bookshop*. German. cBooks Germany GmbH. URL: <https://www.booklooker.de> (visited on 05/23/2017).
- C. Rolim Engenharia (2016). *Lean Audit Checklist*. URL: <http://www.crolim.com.br/leanchecklist.htm> (visited on 12/19/2016).
- CEN (2017). *Mission & objectives*. European Standardization Organizations (CEN). URL: <https://www.cencenelec.eu/aboutus/Mission/Pages/default.aspx> (visited on 07/19/2017).

- COME (2017). *Website. Conference on Maritime Energy – Decommissioning of Offshore Geotechnical Structures*. URL: <https://www.tuhh.de/gbt/decommissioning-2017> (visited on 05/01/2017).
- CTAN (2017). *bibtex – Process bibliographies for LaTeX, etc*. Comprehensive TeX Archive Network. URL: <https://www.ctan.org/pkg/bibtex> (visited on 07/02/2017).
- Destatis (2017a). *Niedrige Zinsen - mehr Baugenehmigungen*. German. Statistisches Bundesamt. URL: <https://www.destatis.de/DE/ZahlenFakten/Wirtschaftsbereiche/Bauen/Bauen.html;jsessionid=A2917C74976DAB74748BBE62D960CCEC.cae1> (visited on 05/25/2017).
- DVA (2017a). *Satzung des DVA*. German. Bundesministerium für Umwelt, Naturschutz, Bau und Reaktorsicherheit (BMUB). URL: [http://www.bmub.bund.de/fileadmin/Daten\\_BMU/Download\\_PDF/Bauwesen/dva\\_satzung\\_bf.pdf](http://www.bmub.bund.de/fileadmin/Daten_BMU/Download_PDF/Bauwesen/dva_satzung_bf.pdf) (visited on 07/20/2017).
- (2017b). *Website*. German. Bundesministerium für Umwelt, Naturschutz, Bau und Reaktorsicherheit (BMUB). URL: <http://www.bmub.bund.de/themen/bauen/bauwesen/baufauftragsvergabe/vergabe-und-vertragsausschuss-dva/> (visited on 07/21/2017).
- Ebay (2017). *Online Marketplace*. German. eBay Inc. URL: <http://www.ebay.de/> (visited on 05/22/2017).
- Facebook (2017). *Website*. German. Facebook Ireland Limited. URL: <https://de-de.facebook.com> (visited on 05/01/2017).
- GBT (2017). *Forum Geotechnik und Baubetrieb*. German. Institut für Geotechnik und Baubetrieb, Technischen Universität Hamburg-Harburg. URL: <https://www.tuhh.de/gbt/forum.html> (visited on 07/30/2017).
- Geda (2017). *GEDA 500 Z/ZP. Montage- und Betriebsanleitung Bauaufzug / Transportbühne für Personen und Lasten*. German. GEDA-Dechentreiter GmbH & Co.

- KG. URL: <http://www.groeger-bauaufzuege.de/wp-content/uploads/2017/02/500Z-ZP-anleitung.pdf> (visited on 07/22/2017).
- GLCI (2017). *Website*. German. German Lean Construction Institute. URL: <http://www.glci.de> (visited on 02/25/2017).
- Google (2017a). *Google Übersetzer*. German. Google Inc. URL: <https://translate.google.com/?hl=de> (visited on 08/11/2017).
- (2017b). *Internet Search Engine*. German. Google Inc. URL: <https://www.google.de/> (visited on 05/28/2017).
- Hagen, Joachim (2017). *Das Konzerthaus, das nichts kosten sollte*. German. NDR Info. URL: <http://www.ndr.de/kultur/elbphilharmonie/Elbphilharmonie-,elbphilharmonie2354.html> (visited on 05/17/2017).
- HamburgMusik (2016). *Elbphilharmonie*. German. HamburgMusik gGmbH – Elbphilharmonie und Laeiszhalle. URL: <https://www.elbphilharmonie.de/static/images/background/house-infographics.jpg> (visited on 11/25/2016).
- IGLC (2016). *Conference Papers*. Edited by International Group for Lean Construction. URL: <http://www.iglc.net/Papers> (visited on 12/13/2016).
- ISO (2017). *About ISO*. URL: <https://www.iso.org/about-us.html> (visited on 07/17/2017).
- IVL (2017). *Building Information Modeling (BIM). eine Methode zur Optimierung der Planung, der Ausführung und des Betriebs von Bauwerken*. German. Institut für Verkehrsplanung und Logistik, Technischen Universität Hamburg-Harburg. URL: <https://www.tuhh.de/vpl/start.html> (visited on 07/31/2017).
- JabRef (2017). *Website*. Edited by Oliver Koop. URL: <http://www.jabref.org/> (visited on 07/03/2017).
- LCI (2017). *Website*. Lean Construction Institute. URL: <https://www.leanconstruction.org/> (visited on 01/28/2017).

- Leancalifornia (2017). *Website*. The Realignment Group of California. URL: <http://leancalifornia.com/> (visited on 05/26/2017).
- LHS-Germany GmbH (2017). *Website*. German. LHS-Germany GmbH. URL: <http://www.lhs-germany.de> (visited on 08/01/2017).
- Linden, Marcel (2017). *Die 50 größten Bauunternehmen 2015. Stand: 22.11.2016*. German. Edited by Petra Kraus. (file download). Hauptverband der Deutschen Bauindustrie. URL: [http://www.bauindustrie.de/documents/1284/2016.11.22\\_Tabelle\\_der\\_50\\_gr%C3%B6%C3%9Ften\\_Bauunternehmen\\_in\\_2015.pdf](http://www.bauindustrie.de/documents/1284/2016.11.22_Tabelle_der_50_gr%C3%B6%C3%9Ften_Bauunternehmen_in_2015.pdf) (visited on 05/24/2017).
- Linguee (2017). *Wörterbuch Englisch-Deutsch und Suche in einer Milliarde Übersetzungen*. German. Linguee GmbH. URL: <http://www.linguee.de> (visited on 08/10/2017).
- LinkedIn (2017). *Website*. LinkedIn Ireland Unlimited Company. URL: <https://www.linkedin.com/> (visited on 05/01/2017).
- Lockbolt (ERS) Ltd (2017). *Company Website*. Lockbolt (ERS) Ltd. URL: <http://lockbolt-ers.co.uk/> (visited on 06/29/2017).
- Martin, Gary (2017). *The Phrases Finder*. URL: <http://www.phrases.org.uk/meanings/14400.html> (visited on 08/10/2017).
- Medimops (2017). *Online Antiquarian Bookshop*. German. momox GmbH. URL: <http://www.medimops.de> (visited on 05/26/2017).
- Märki, Peter (2016). *Website*. German. URL: <http://www.positron.ch> (visited on 06/09/2017).
- ReBuy (2017). *Online Antiquarian Bookshop*. German. reBuy reCommerce GmbH. URL: <https://www.rebuy.de/> (visited on 05/25/2017).
- ResearchGate (2017). *Website*. URL: <https://www.researchgate.net/> (visited on 05/01/2017).

Twitter (2017). *Website*. German. URL: <https://twitter.com/fomhochschule> (visited on 05/01/2017).

*Unwort des Jahres* (2017). German. Institut für Sprach- und Literaturwissenschaft, Technische Universität Darmstadt. URL: <http://www.unwortdesjahres.net> (visited on 02/03/2017).

VDI (2010). *Neue Formen der Zusammenarbeit und der Vertragsgestaltung bei Planung und Ausführung großer Bauprojekte*. German. Edited by Reinhold Jesorsky and Dirk Manske. Verein Deutscher Ingenieure. URL: [https://www.vdi.de/uploads/media/10-07\\_Partnerschaft\\_am\\_Bau\\_03.pdf](https://www.vdi.de/uploads/media/10-07_Partnerschaft_am_Bau_03.pdf) (visited on 11/25/2016).

Weitz, Heinrich (2015). *Umsätze im Bauhauptgewerbe nach Betriebesgrößenklassen*. German. URL: <http://www.bauindustrie.de/zahlen-fakten/bauwirtschaft-im-zahlenbild/umsatze-im-bauhauptgewerbe-nach-betriebsgrossenklassen/> (visited on 05/23/2017).

– (2016). *Bauinvestitionen 2015: 298 Mrd. EUR*. German. URL: <http://www.bauindustrie.de/zahlen-fakten/bauwirtschaft-im-zahlenbild/struktur-der-bauinvestitionen/> (visited on 05/23/2017).

Xing (2017). *Website*. German. URL: <https://www.xing.com/> (visited on 05/01/2017).

yED (2017). *Website*. yWorks GmbH. URL: <https://www.yworks.com/products/yed> (visited on 07/04/2017).