

List of Sebastian Löbner's publications

Monographs and edited volumes

2013. *Understanding semantics*. London: Routledge 2nd edn. (1st edition 2002, London: Hodder; German edition 2003, Korean edition 2010).
2013. (with Guram Bezhanishvili, Vincenzo Marra & Frank Richter). *Logic, language, and computation. 9th international Tbilisi symposium on logic, language, and computation, TbiLLC 2011*. Lecture Notes in Computer Science 7758. Berlin/Heidelberg: Springer.
2012. (with Christian Horn & Markus Werning). Special issue: Semantic contributions to a theory of concepts. *Journal of Semantics* 29(4).
1990. *Wahr neben Falsch. Duale Operatoren als die Quantoren natürlicher Sprache*. Tübingen: Narr.
1979. *Intensionale Verben und Funktionalbegriffe. Zur Syntax und Semantik von 'wechseln' und den vergleichbaren Verben des Deutschen*. Tübingen: Narr.
1976. *Einführung in die Montague-Grammatik*. Kronberg: Scriptor.

Journal papers and book chapters

2014. Evidence for frames from human language. In T. Gamerschlag, D. Gerland, R. Osswald & W. Petersen (eds.), *Frames and concept types: applications in language and philosophy*, 23–68. Heidelberg, Dordrecht: Springer.
2012. Sub-compositionality. In M. Werning, W. Hinzen & E. Machery (eds.), *The Oxford handbook of compositionality*, 220–241. Oxford: Oxford University Press.
2011. Dual oppositions in lexical meaning. In C. Maienborn, K. von Heusinger & P. Portner (eds.), *Semantics. an international handbook of natural language meaning (HSK)*, vol. 1, 479–506. Berlin, New York: Mouton de Gruyter.
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2005. Quantoren im GWDS. In Wiegand, H. E. (ed.), *Untersuchungen zur kommerziellen Lexikographie der deutschen Gegenwartssprache II. "Duden. Das große Wörterbuch der deutschen Sprache in zehn Bänden." Print- und CD-ROM-Version*, 171–192. Tübingen: Niemeyer.
2002. Is the German perfect a perfect perfect. In I. Kaufmann & B. Stiebels (eds.), *More than words: A festschrift für Dieter Wunderlich*, 369–391. Berlin: Akademie Verlag.
2000. Polarity in natural language: predication, quantification and negation in particular and characterizing sentences. *Linguistics and Philosophy* 23. 213–308.
1999. Why German *schon* and *noch* are still duals: a reply to van der Auwera. *Linguistics and Philosophy* 22. 45–107.
1992. (with Yoshiki Mori & Katharina Micha). Aspektuelle Verbklassen im Japanischen. *Zeitschrift für Sprachwissenschaft* 11. 189–215.
1989. German *schon* – *erst* – *noch*: an integrated analysis. *Linguistics and Philosophy* 12. 167–212.
1988. Ansätze zu einer integralen semantischen Theorie von Tempus, Aspekt und Aktionsarten. In V. Ehrich & H. Vater (eds.), *Temporalsemantik: Beiträge zur Linguistik der Zeitreferenz*, 163–191. Tübingen: Niemeyer.
1987. Natural language and generalized quantifier theory. In P. Gärdenfors (ed.), *Generalized quantifiers: linguistic and logical approaches*, 181–201. Dordrecht: Reidel.
1987. Quantification as a major module of natural language semantics. In J. Groenendijk, M. Stokhof & D. de Jongh (eds.), *Studies in discourse representation theory and the theory of generalized quantifiers*, 53–85. Dordrecht: Foris.
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- 1985c. Drei ist drei. In W. Kürschner & R. Vogt (eds.), *Grammatik, Semantik, Textlinguistik. Akten des 19. Linguistischen Kolloquiums Vechta 1984*, 311–318. Tübingen: Niemeyer.
1985. Definites. *Journal of Semantics* 4. 279–326.
1985. Natürlichsprachliche Quantoren. Zur Verallgemeinerung des Begriffs der Quantifikation. *Studium Linguistik* 17/18. 79–113.
1981. Intensional verbs and functional concepts: More on the “rising temperature” problem. *Linguistic Inquiry* 12. 471–477.

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2012. Functional concepts and frames. Ms., University of Düsseldorf.
http://semanticsarchive.net/Archive/jl1NGEwO/Loebner_Functional_Concepts_and_Frames.pdf.
1998. Definite associative anaphora. In S. Botley (ed.), *Approaches to discourse anaphora. Proceedings of DAARC96 - discourse anaphora and resolution colloquium*. UCREL Technical Papers Series, Vol. 8, Lancaster: Lancaster University.

Reviews

1990. Edward L. Keenan & Leonard M. Faltz: Boolean semantics for natural language. *Linguistics* 28. 517–530.
1987. Harry C. Bunt: Mass terms and model-theoretic semantics. *Studies in Language* 11. 491–500.
1987. Wolfgang Hadamitzky: Kanji und Kana. *Studies in Language* 11. 247–252.