Veröffentlichungen

[Oepen et al., 2016] Oepen, S., Read, J., Scheffler, T., Sidarenka, U., Stede, M., Velldal, E., and Øvrelid, L. (2016). OPT: Oslo–Potsdam–Teesside—Pipelining Rules, Rankers, and Classifier Ensembles for Shallow Discourse Parsing. In *Proceedings of the CONLL 2016 Shared Task*, Berlin.

[Sidarenka, 2016a] Sidarenka, U. (2016a). PotTS at SemEval-2016 Task 4: Sentiment Analysis of Twitter Using Character-level Convolutional Neural Networks. In *Proceedings of the 10th International Workshop on Semantic Evaluation (SemEval-2016)*, pages 235–242, San Diego, California. Association for Computational Linguistics.

[Sidarenka, 2016b] Sidarenka, U. (2016b). PotTS: The Potsdam Twitter Sentiment Corpus. In Calzolari, N., Choukri, K., Declerck, T., Goggi, S., Grobelnik, M., Maegaard, B., Mariani, J., Mazo, H., Moreno, A., Odijk, J., and Piperidis, S., editors, *Proceedings of the Tenth International Conference on Language Resources and Evaluation LREC 2016, Portorož, Slovenia, May 23-28, 2016*. European Language Resources Association (ELRA).

[Sidarenka, 2017] Sidarenka, U. (2017). PotTS at GermEval-2017 Task B: Document-Level Polarity Detection Using Hand-Crafted SVM and Deep Bidirectional LSTM Network. In *Proceedings of the GSCL GermEval Shared Task on Aspect-based Sentiment in Social Media Customer Feedback*, Berlin, Germany.

[Sidarenka et al., 2015a] Sidarenka, U., Bisping, M., and Stede, M. (2015a). Applying Rhetorical Structure Theory to Twitter Conversations. In *Proceedings of DiSpol 2015*, Saarbrücken, Germany.

[Sidarenka et al., 2015b] Sidarenka, U., Peldszus, A., and Stede, M. (2015b). Discourse Segmentation of German Texts. *JLCL*, 30(1):71–98.

[Sidarenka et al., 2013] Sidarenka, U., Scheffler, T., and Stede, M. (2013). Rule-based normalization of German Twitter messages. In *Language Processing and Knowledge in the Web - 25th International Conference, GSCL 2013: Proceedings of the workshop Verarbeitung und Annotation von Sprachdaten aus Genres internetbasierter Kommunikation*, Darmstadt, Germany.

[Sidarenka and Stede, 2016] Sidarenka, U. and Stede, M. (2016). Generating Sentiment Lexicons for German Twitter. In *Proceedings of the Workshop on Computational Modeling of People's Opinions, Personality, and Emotions in Social Media (PEOPLES 2016)*, Osaka, Japan.

[Sidorenko et al., 2013] Sidorenko, W., Sonntag, J., Krüger, N., Stieglitz, S., and Stede, M. (2013). From newspaper to microblogging: What does it take to find opinions? In Balahur, A., der Goot, E. V., and Montoyo, A., editors, *Proceedings of the 4th Workshop on Computational Approaches to Subjectivity, Sentiment and Social Media Analysis, WASSA@NAACL-HLT 2013, 14 June 2013, Atlanta, Georgia, USA*, pages 81–86. The Association for Computer Linguistics.