

Empfohlene Literatur

Ressourcen – Sentiment Analyse:

“PART IV][Chapter 34” in “*Debates in the Digital Humanities 2019*” | *Debates in the Digital Humanities*. (o. J.). Abgerufen 7. August 2024, von <https://dhdebates.gc.cuny.edu/read/untitled-f2acf72c-a469-49d8-be35-67f9ac1e3a60/section/edca6328-c9da-42a6-8e49-11658e5907f0>

Reiter, N., Pichler, A., & Kuhn, J. (Hrsg.). (2020). *Reflektierte algorithmische Textanalyse: Interdisziplinäre(s) Arbeiten in der CRETA-Werkstatt*. De Gruyter. <https://doi.org/10.1515/9783110693973>

Salgaro, M. (2023). *Stylistics, Stylometry and Sentiment Analysis in German Studies. The Operationalization of Literary Values*. V&R unipress.

Emotionen:

Gendron, M., & Barrett, L. F. (2009). Reconstructing the Past: A Century of Ideas About Emotion in Psychology. *Emotion review*, 1(4), 316–339. <https://doi.org/10.1177/1754073909338877>

Hogan, P. C. (2001). *What literature teaches us about emotions*. Cambridge University Press.

Meyer-Sickendiek, B. (2005). *Affektpoetik. Eine Kulturgeschichte Literarischer Emotionen*. Königshausen & Neumann.

Paul, E. (2003). Die Universalität der Emotion. In D. Goleman (Hrsg.), *Dialog mit dem Dalai Lama. Wie wir destruktive Emotionen überwinden können* (S. 183–235). Carl Hanser Verlag.

Satire:

Becker-Cantarino, B. (1984). Zum Satirischen in der österreichischen Aufklärung. *Modern*

Austrian Literature, 17(3/4), 41–52.

Filik, R., Tırkan, A., Thompson, D., Harvey, N., Davies, H., & Turner, A. (2016). Sarcasm and emoticons: Comprehension and emotional impact. *Quarterly Journal of Experimental Psychology*.

<https://journals.sagepub.com/doi/10.1080/17470218.2015.1106566>

Goldwasser, D., & Zhang, X. (2016). Understanding Satirical Articles Using Common-Sense. *Transactions of the Association for Computational Linguistics*, 4, 537–549.

https://doi.org/10.1162/tacl_a_00116

Hantsch, I. (1972). Bibliographie Zur Gattungspoetik (2): Theorie Der Satire (1900-1971). *Zeitschrift für französische Sprache und Literatur*, 82(2), 153–156.

Kernan, A. B. (1973). Aggression and Satire: Art Considered as a Form of Biological Adaption. In *Literary Theory and Structure: Essays in Honor of William K. Wimsatt* (S. 115–130). Yale University Press.

Meyer-Sickendiek, B. (2005). Die Aggression in der Satire. In *Affektpoetik. Eine Kulturgeschichte literarischer Emotionen* (S. 376–406). Königshausen & Neumann. *Theorie der (literarischen) Satire | Textpraxis*. (o. J.). Abgerufen 27. September 2024, von <https://www.textpraxis.net/joerg-schoenert-theorie-der-literarischen-satire>

Sentiment Analyses – lexicon-based:

Barbaresi, A. (Hrsg.). (o. J.). *GitHub German-NLP*. <https://github.com/adbar/German-NLP>

Buechel, S., & Hahn, U. (2018). Representation Mapping: A Novel Approach to Generate High-Quality Multi-Lingual Emotion Lexicons. In N. Calzolari, K. Choukri, C. Cieri, T. Declerck, S. Goggi, K. Hasida, H. Isahara, B. Maegaard, J. Mariani, H. Mazo, A. Moreno, J. Odijk, S. Piperidis, & T. Tokunaga (Hrsg.), *Proceedings of the Eleventh International Conference on Language Resources and Evaluation (LREC 2018)*. European Language Resources Association (ELRA). <https://aclanthology.org/L18->

- Fehle, J., Schmidt, T., & Wolff, C. (2021). Lexicon-based Sentiment Analysis in German: Systematic Evaluation of Resources and Preprocessing Techniques. In K. Evang, L. Kallmeyer, R. Osswald, J. Waszczuk, & T. Zesch (Hrsg.), *Proceedings of the 17th Conference on Natural Language Processing (KONVENS 2021)* (S. 86–103). KONVENS 2021 Organizers. <https://aclanthology.org/2021.konvens-1.8>
- Kim, E., & Klinger, R. (2019). A Survey on Sentiment and Emotion Analysis for Computational Literary Studies. *Zeitschrift für digitale Geisteswissenschaften*. https://doi.org/10.17175/2019_008
- Klinger, R., Suliya, S. S., & Reiter, N. (2016). *Automatic Emotion Detection for Quantitative Literary Studies*. Digital Humanities Conference. <https://www.semanticscholar.org/paper/Automatic-Emotion-Detection-for-Quantitative-Klinger-Suliya/b20e6a4664dfce9acd43be76d5957ec65c092e28>
- Mohammad, S. (2011). From Once Upon a Time to Happily Ever After: Tracking Emotions in Novels and Fairy Tales. In K. Zervanou & P. Lendvai (Hrsg.), *Proceedings of the 5th ACL-HLT Workshop on Language Technology for Cultural Heritage, Social Sciences, and Humanities* (S. 105–114). Association for Computational Linguistics. <https://aclanthology.org/W11-1514>
- Mohammad, S. M. (2022). *Word Affect Intensities* (arXiv:1704.08798). arXiv. <https://doi.org/10.48550/arXiv.1704.08798>
- Mohammad, S., & Turney, P. (2010). Emotions Evoked by Common Words and Phrases: Using Mechanical Turk to Create an Emotion Lexicon. In D. Inkpen & C. Strapparava (Hrsg.), *Proceedings of the NAACL HLT 2010 Workshop on Computational Approaches to Analysis and Generation of Emotion in Text* (S. 26–34). Association for Computational Linguistics. <https://aclanthology.org/W10-0204>
- Németh, L. (o. J.). *GitHub Hunspell* [Software].

<https://github.com/hunspell/hunspell?tab=readme-ov-file>

Samuels, A., & Mcgonical, J. (o. J.). *University of Southern California, Caltech.*

Sentiment Analysis – ml-based:

Barbaresi, A. (Hrsg.). (o. J.). *GitHub German-NLP*. <https://github.com/adbar/German-NLP>

Bojanowski, P., Grave, E., Joulin, A., & Mikolov, T. (2017). *Enriching Word Vectors with Subword Information* (arXiv:1607.04606). arXiv.

<https://doi.org/10.48550/arXiv.1607.04606>

Brunner, A., Tu, N. D. T., Weimer, L., & Jannidis, F. (o. J.). *To BERT or not to BERT – Comparing contextual embeddings in a deep learning architecture for the automatic recognition of four types of speech, thought and writing representation.*

Ling, J., & Klinger, R. (2016). An Empirical, Quantitative Analysis of the Differences Between Sarcasm and Irony. In H. Sack, G. Rizzo, N. Steinmetz, D. Mladeníć, S. Auer, & C. Lange (Hrsg.), *The Semantic Web* (S. 203–216). Springer International Publishing. https://doi.org/10.1007/978-3-319-47602-5_39

Mayer, A. I. L., Gutierrez-Vasques, X., Saiso, E. P., & Salmi, H. (2022). Underlying Sentiments in 1867: A Study of News Flows on the Execution of Emperor Maximilian I of Mexico in Digitized Newspaper Corpora. *Digital Humanities Quarterly*, 16(4). <https://www.digitalhumanities.org/dhq/vol/16/4/000649/000649.html>

rklinger / Data Satire Detection in News—Bitbucket. (o. J.). Abgerufen 7. August 2024, von <https://bitbucket.org/rklinger/adversarialsatire/src/master/>

Wood, I., McCrae, J. P., Andryushechkin, V., & Buitelaar, P. (2018). A Comparison Of Emotion Annotation Schemes And A New Annotated Data Set. In N. Calzolari, K. Choukri, C. Cieri, T. Declerck, S. Goggi, K. Hasida, H. Isahara, B. Maegaard, J. Mariani, H. Mazo, A. Moreno, J. Odijk, S. Piperidis, & T. Tokunaga (Hrsg.), *Proceedings of the Eleventh International Conference on Language Resources and*

Evaluation (LREC 2018). European Language Resources Association (ELRA).

<https://aclanthology.org/L18-1192>