• "Annotation Specifications · SpaCy API Documentation (Legacy)." Annotation Specifications, https://v2.spacy.io/api/annotation. Accessed 18 Oct. 2021.

- Antoniak, Maria, et al. "Narrative Paths and Negotiation of Power in Birth Stories." Proceedings of the ACM on Human-Computer Interaction, vol. 3, no. CSCW, Nov. 2019, pp. 1–27. DOI.org (Crossref), https://doi.org/10.1145/3359190.
- Aristotle. "The Internet Classics Archive | Poetics by Aristotle." MIT Classics, translated by S. H. Butcher, http://classics.mit.edu/Aristotle/poetics.1.1.html. Accessed 14 Oct. 2021.
- Auerbach, Erich. Mimesis: The Representation of Reality in Western Literature. Princeton University Press, 2003. ACLS Humanities EBook, http://hdl.handle.net/2027/heb.09353.
- Austen, Jane. Pride and Prejudice.
- Auyoung, Elaine. "Rethinking the Reality Effect." The Oxford Handbook of Cognitive Literary Studies, 1 Jan. 2015, https://doi.org/10.1093/oxfordhb/9780199978069.013.0029.
- Bamman, David, et al. "An Annotated Dataset of Coreference in English Literature."
  ArXiv:1912.01140 [Cs], May 2020. arXiv.org, http://arxiv.org/abs/1912.01140.
- ---. Applied Natural Language Processing. p. 35.
- ---. Attention/BERT. Applied Natural Language Processing, UC Berkeley.
- ---. BookNLP. 2014. 2021. GitHub, https://github.com/dbamman/book-nlp.
- ---. CMU Book Summary Dataset. https://www.cs.cmu.edu/~dbamman/booksummaries.html.
  Accessed 13 Sept. 2021.
- Bamman, David, and Noah A. Smith. "New Alignment Methods for Discriminative Book Summarization." ArXiv:1305.1319 [Cs], May 2013. arXiv.org, http://arxiv.org/abs/1305.1319.
- Barthes, Roland. The Rustle of Language. Translated by Richard Howard, University of California Press, 1989.
- Barthes, Roland, and Lionel Duisit. "An Introduction to the Structural Analysis of Narrative." New Literary History, vol. 6, no. 2, 1975, pp. 237–72. JSTOR, https://doi.org/10.2307/468419.
- Blei, David M. "Probabilistic Topic Models." Communications of the ACM, vol. 55, no. 4, Apr. 2012, pp. 77–84. DOI.org (Crossref), https://doi.org/10.1145/2133806.2133826.
- Broadwell, Peter, et al. "The Tell-Tale Hat: Surfacing the Uncertainty in Folklore Classification." Journal of Cultural Analytics, vol. 2, no. 1, Feb. 2017, p. 11069. cultural analytics.org, https://doi.org/10.22148/16.012.
- Cowan, Bainard. "Walter Benjamin's Theory of Allegory." New German Critique, no. 22, 1981, pp. 109–22. JSTOR, https://doi.org/10.2307/487866.
- de Marneffe, Marie-Catherine, and Christopher D. Manning. Stanford Typed Dependencies Manual. p. 28.
- Demszky, Dorottya, et al. "Analyzing Polarization in Social Media: Method and Application to Tweets on 21 Mass Shootings." ArXiv:1904.01596 [Cs], Apr. 2019. arXiv.org, http://arxiv.org/abs/1904.01596.
- Devlin, Jacob, et al. "BERT: Pre-Training of Deep Bidirectional Transformers for Language Understanding." ArXiv:1810.04805 [Cs], May 2019. arXiv.org, http://arxiv.org/abs/1810.04805.
- Dinkler, Michal. "Searching for Signs in the Stars: The Structuralist Literary Paradigm." Literary Theory and the New Testament, Yale University Press, 2019, pp. 71–102. JSTOR, https://doi.org/10.2307/j.ctvrdf24k.7.
- Downing, Eric. "Οἷον Ψυχή: An Essay on Aristotle's 'Muthos.'" Classical Antiquity, vol. 3, no. 2, 1984, pp. 164–78. JSTOR, https://doi.org/10.2307/25010814.
- Everett, Anthony. "Against Fictional Realism." The Journal of Philosophy, vol. 102, no. 12, 2005, pp. 624–49.

 Farmer, Michail. Conclusion: Updike, Realism, and Postmodernism from Imagination and Idealism in John Updike's Fiction. https://www.jstor.org/stable/10.7722/j.ctt1kzcc2k.21?
 Search=yes&resultItemClick=true&searchText=realism+details+%22define%22&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Drealism%2Bdetails%2B%2522define%2522&ab\_segments=0%2Fbasic\_phrase\_search%2Fcontrol&refreqid=fastly-default%3A5e25d5dd9670f51595d2e4265cfd58ac&seq=1#metadata\_info\_tab\_contents.
 Accessed 15 Oct. 2021.

- Galassi, Andrea, et al. "Attention in Natural Language Processing." IEEE Transactions on Neural Networks and Learning Systems, vol. 32, no. 10, Oct. 2021, pp. 4291–308. arXiv.org, https://doi.org/10.1109/TNNLS.2020.3019893.
- Genette, Gérard. "Boundaries of Narrative." New Literary History, translated by Ann Levonas, vol. 8, no. 1, 1976, pp. 1–13. JSTOR, https://doi.org/10.2307/468611.
- Genette, Gerard. Narrative Discourse Revisited. Translated by Jane Lewin, Cornell University Press, 1988.
- Gerlach, Martin, and Francesc Font-Clos. "A Standardized Project Gutenberg Corpus for Statistical Analysis of Natural Language and Quantitative Linguistics." ArXiv:1812.08092 [Physics], Dec. 2018. arXiv.org, http://arxiv.org/abs/1812.08092.
- Goldfarb-Tarrant, Seraphina, et al. "Content Planning for Neural Story Generation with Aristotelian Rescoring." ArXiv:2009.09870 [Cs], Oct. 2020. arXiv.org, http://arxiv.org/abs/2009.09870.
- Gupta, Anushka, et al. Automated News Summarization Using Transformers. p. 10.
- Harvard. Harvard Inquirer. http://www.wjh.harvard.edu/~inquirer/. Accessed 22 Nov. 2021.
- Heuser, Ryan. "Word Vectors in the Eighteenth Century, Episode 1: Concepts." Ryan Heuser, 14 Apr. 2016, https://ryanheuser.org/word-vectors-1/.
- IBM Docs. 4 Mar. 2021, https://prod.ibmdocs-production-dal-6099123ce774e592a519d7c33db8265e-0000.us-south.containers.appdomain.cloud/docs/en/wca/3.5.0?topic=analytics-part-speech-tag-sets.
- Jakobson, Roman, and Morris Halle. Fundamentals of Language. Reprint of the 2., rev. Ed. 1971, Mouton de Gruyter, 2002.
- Jockers, Matthew. Get\_sentences. R-Packages, https://cran.r-project.org/web/packages/syuzhet/vignettes/syuzhet-vignette.html. Accessed 14 Oct. 2021.
- ---. Syuzhet: Extracts Sentiment and Sentiment-Derived Plot Arcs from Text. 1.0.6, 2020. R-Packages, https://CRAN.R-project.org/package=syuzhet.
- Jurafsky, Dan, and James Martin. "Coreference Resolution." Speech and Language Processing, https://web.stanford.edu/~jurafsky/slp3/21.pdf. Accessed 10 Sept. 2021.
- ---. "Vector Semantics and Embeddings." Speech and Language Processing, https://web.stanford.edu/~jurafsky/slp3/6.pdf. Accessed 10 Sept. 2021.
- Kao, Justine, and Dan Jurafsky. A Computational Analysis of Style, Affect, and Imagery in Contemporary Poetry. 2012, p. 10.
- ---. "A Computational Analysis of Style, Affect, and Imagery in Contemporary Poetry." Proceedings of the NAACL-HLT 2012 Workshop on Computational Linguistics for Literature, June 2012, p. 10.
- Lee, Kenton, et al. "End-to-End Neural Coreference Resolution." ArXiv:1707.07045 [Cs], Dec. 2017. arXiv.org, http://arxiv.org/abs/1707.07045.
- Lewis, Mike, et al. "BART: Denoising Sequence-to-Sequence Pre-Training for Natural Language Generation, Translation, and Comprehension." ArXiv:1910.13461 [Cs, Stat], Oct. 2019. arXiv.org, http://arxiv.org/abs/1910.13461.

• Lewis, Patrick, et al. Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks. May 2020. arxiv.org, https://arxiv.org/abs/2005.11401v4.

- ---. "Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks." ArXiv:2005.11401 [Cs], Apr. 2021. arXiv.org, http://arxiv.org/abs/2005.11401.
- Lin, Yankai, et al. "Neural Relation Extraction with Selective Attention over Instances." Proceedings of the 54th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers), Association for Computational Linguistics, 2016, pp. 2124–33. DOI.org (Crossref), https://doi.org/10.18653/v1/P16-1200.
- Liu, Lizhen, et al. "Neural Multitask Learning for Simile Recognition." Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, Association for Computational Linguistics, 2018, pp. 1543–53. ACLWeb, https://doi.org/10.18653/v1/D18-1183.
- Liu, Yang. Fine-Tune BERT for Extractive Summarization. Mar. 2019. arxiv.org, https://arxiv.org/abs/1903.10318v2.
- Liveley, Genevieve. "Russian Formalism." Narratology, Oxford University Press, 2019. University Press Scholarship, https://doi.org/10.1093/oso/9780199687701.003.0006.
- Long, Hoyt, and Richard Jean So. "Literary Pattern Recognition: Modernism between Close Reading and Machine Learning." Critical Inquiry, vol. 42, no. 2, Jan. 2016, pp. 235–67. DOI.org (Crossref), https://doi.org/10.1086/684353.
- Lvoff, Basil. "Distant Reading in Russian Formalism and Russian Formalism in Distant Reading."
  Russian Literature, vol. 122–123, May 2021, pp. 29–65. DOI.org (Crossref),
  https://doi.org/10.1016/j.ruslit.2021.07.003.
- Manning, Christopher, et al. "The Stanford CoreNLP Natural Language Processing Toolkit."
  Proceedings of 52nd Annual Meeting of the Association for Computational Linguistics: System
  Demonstrations, Association for Computational Linguistics, 2014, pp. 55–60. DOI.org (Crossref),
  https://doi.org/10.3115/v1/P14-5010.
- Manshel, Alexander. "The Lag: Technology and Fiction in the Twentieth Century." PMLA, vol. 135, no. 1, Jan. 2020, pp. 40–58. Cambridge University Press, https://doi.org/10.1632/pmla.2020.135.1.40.
- McHugh, Mary L. "Interrater Reliability: The Kappa Statistic." Biochemia Medica, vol. 22, no. 3, Oct. 2012, pp. 276–82.
- Mendelsohn, Julia, et al. "A Framework for the Computational Linguistic Analysis of Dehumanization." Frontiers in Artificial Intelligence, vol. 3, Aug. 2020, p. 55. DOI.org (Crossref), https://doi.org/10.3389/frai.2020.00055.
- Mikolov, Tomas, et al. "Distributed Representations of Words and Phrases and Their Compositionality." Advances in Neural Information Processing Systems, vol. 26, Curran Associates, Inc., 2013. Neural Information Processing Systems, https://proceedings.neurips.cc/paper/2013/hash/9aa42b31882ec039965f3c4923ce901b-Abstract.html.
- Miles, David H. "Reality and the Two Realisms: Mimesis in Auerbach, Lukács, and Handke." Monatshefte, vol. 71, no. 4, 1979, pp. 371–78.
- Moretti, Franco. Distant Reading. Penguin Random House, 2013.
- Otake, Takaki, et al. "Modeling Event Salience in Narratives via Barthes' Cardinal Functions."
  Proceedings of the 28th International Conference on Computational Linguistics, International Committee on Computational Linguistics, 2020, pp. 1784–94. ACLWeb, https://doi.org/10.18653/v1/2020.coling-main.160.

• Papalampidi, Pinelopi, et al. "Movie Plot Analysis via Turning Point Identification." ArXiv:1908.10328 [Cs], Aug. 2019. arXiv.org, http://arxiv.org/abs/1908.10328.

- Peters, Matthew E., et al. "Deep Contextualized Word Representations." ArXiv:1802.05365 [Cs], Mar. 2018. arXiv.org, http://arxiv.org/abs/1802.05365.
- Poesio, Massimo. Anaphora Resolution Algorithms, Resources, and Applications. Springer-Verlag Berlin Heidelberg, 2016, https://www.springer.com/gp/book/9783662479087.
- Prince, Gerald. "Review of Figures of Literary Discourse." Criticism, vol. 25, no. 1, 1983, pp. 67–69.
- Princeton University "About WordNet." https://wordnet.princeton.edu/. Accessed 29 Oct. 2021.
- R Core Team. R. R Foundation for Statistical Computing, 2014, http://www.R-project.org/.
- Raganato, Alessandro, et al. "Neural Sequence Learning Models for Word Sense Disambiguation."
  Proceedings of the 2017 Conference on Empirical Methods in Natural Language Processing,
  Association for Computational Linguistics, 2017, pp. 1156–67. ACLWeb,
  https://doi.org/10.18653/v1/D17-1120.
- Richardson, Brian. "Recent Concepts of Narrative and the Narratives of Narrative Theory." Style, vol. 34, no. 2, 2000, pp. 168–75.
- Rogers, Anna, et al. "A Primer in BERTology: What We Know about How BERT Works." ArXiv:2002.12327 [Cs], Nov. 2020. arXiv.org, http://arxiv.org/abs/2002.12327.
- Sauchelli, Andrea. "Fictional Objects, Non-Existence, and the Principle of Characterization." Philosophical Studies: An International Journal for Philosophy in the Analytic Tradition, vol. 159, no. 1, 2012, pp. 139–46.
- Schalkwyk, David. "Language, Reference and the Objects of Fiction: A Wittgensteinian Critique." Symplokē, vol. 2, no. 1, 1994, pp. 29–47.
- Schor, Naomi. "Details and Realism: Le Curé de Tours." Poetics Today, vol. 5, no. 4, 1984, pp. 701– 09. JSTOR, https://doi.org/10.2307/1772257.
- Standardized Project Gutenberg Corpus. 2017. pgcorpus, 2021. GitHub, https://github.com/pgcorpus/gutenberg.
- Stanford NLP Group. Stanford CoreNLP. 4.2.2, https://stanfordnlp.github.io/CoreNLP/. Accessed 12 Sept. 2021.
- takaki-otake. Coling2020-Modeling-Event-Salience. 2021. 2021. GitHub, https://github.com/takaki-otake/coling2020-modeling-event-salience.
- The Author as Producer by Walter Benjamin 1970. https://www.marxists.org/reference/archive/benjamin/1970/author-producer.htm. Accessed 25 Oct. 2021.
- Tret'lakov, Sergei. The Biography of the Object. p. 6.
- Turc, Iulia, et al. "Well-Read Students Learn Better: On the Importance of Pre-Training Compact Models." ArXiv:1908.08962 [Cs], Sept. 2019. arXiv.org, http://arxiv.org/abs/1908.08962.
- Underwood, Ted. "Why Literary Time Is Measured in Minutes." ELH, vol. 85, no. 2, 2018, pp. 341–65. DOI.org (Crossref), https://doi.org/10.1353/elh.2018.0013.
- U.S. Department of Education. "Protecting Student Privacy While Using Online Educational Services: Model Terms of Service." U.S. Department of Education, 2015, p. 9.
- Vaswani, Ashish, et al. "Attention Is All You Need." ArXiv:1706.03762 [Cs], Dec. 2017. arXiv.org, http://arxiv.org/abs/1706.03762.
- Wallace, Byron. "Multiple Narrative Disentanglement: Unraveling Infinite Jest." Proceedings of the 2012 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Association for Computational Linguistics, 2012, pp. 1–10.
   ACLWeb, https://aclanthology.org/N12-1001.

• Walsh, Richard. "Fabula and Fictionality in Narrative Theory." Style, vol. 35, no. 4, 2001, pp. 592–606.

- Watt, Ian P. The Rise of the Novel: Studies in Defoe, Richardson and Fielding. University of California Press, 1957.
- Wilkens, Matthew. "Digital Humanities and Its Application in the Study of Literature and Culture." Comparative Literature, vol. 67, no. 1, 2015, pp. 11–20.
- Wilmot, David. Story-Fragments. 2020. 2021. GitHub, https://github.com/dwlmt/story-fragments.
- Wilmot, David, and Frank Keller. "Memory and Knowledge Augmented Language Models for Inferring Salience in Long-Form Stories." ArXiv:2109.03754 [Cs], Sept. 2021. arXiv.org, http://arxiv.org/abs/2109.03754.
- ---. "Modelling Suspense in Short Stories as Uncertainty Reduction over Neural Representation." ArXiv:2004.14905 [Cs], Apr. 2020. arXiv.org, http://arxiv.org/abs/2004.14905.
- Wolff, Clemens. C-w/Gutenberg: A Simple Interface to the Project Gutenberg Corpus. https://github.com/c-w/gutenberg. Accessed 28 Sept. 2021.
- Zhu, Jinhua, et al. "Incorporating BERT into Neural Machine Translation." ArXiv:2002.06823 [Cs], Feb. 2020. arXiv.org, http://arxiv.org/abs/2002.06823.
- Zunshine, Lisa, and Elaine Auyoung. "Rethinking the Reality Effect." The Oxford Handbook of Cognitive Literary Studies, edited by Lisa Zunshine, Oxford University Press, 2015. DOI.org (Crossref), https://doi.org/10.1093/oxfordhb/9780199978069.013.0029.