Abadi M., Barham P., Chen J., Chen Z., Davis A., Dean J., Devin M., Ghemawat S., Irving G., Isard M., Kudlur M., Levenberg J., Monga R., Moore S., Murray D.G., Steiner B., Tucker P., Vasudevan V., Warden P., Wicke M., Yu Y. i Zheng X. (2016). TensorFlow: A system for large-scale machine learning [w:] 12th USENIX Symposium on Operating Systems Design and Implementation (OSDI 16), s. 265-283.

Abramowicz W., Filipowska A., Piskorski J., Węcel K. i Wieloch K. (2006). Linguistic Suite for Polish Cadastral System [w:] Calzolari N., Choukri K., Gangemi A., Maegaard B., Mariani J., Odijk J. i Tapias D. (red.), Proceedings of the 5th Language Resources and Evaluation Conference (LREC 2006), s. 2518-2523, Genua. European Language Resources Association.

Acedanski S. (2010). A Morphosyntactic Brill Tagger for Inflectional Languages [w:] Loftsson H., Rögnvaldsson E. i Helgadóttir S. (red.), Advances in Natural Language Processing, t. 6233 serii Lecture Notes in Computer Science, s. 3-14. Springer. https://doi.org/10.1007/978-3-642-14770-8_3

Aone C. i Bennett S.W. (1994). Discourse tagging tool and discourse-tagged multilingual corpora [w:] Proceedings of the International Workshop on Sharable Natural Language Resources (SNLR), s. 71-77.

Aone C. i Bennett S.W. (1995). Evaluating Automated and Manual Acquisition of Anaphora Resolution Strategies [w:] Proceedings of the 33rd Annual Meeting on Association for Computational Linguistics, ACL 1995, s. 122-129, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/981658.981675

Asher N. i Lascarides A. (2003). Logics of Conversation. Cambridge University Press, Cambridge, Wielka Brytania.

Bagga A. i Baldwin B. (1998). Algorithms for Scoring Coreference Chains [w:] Proceedings of the Workshop on Linguistic Coreference at the 1st International onference on Language Resources and Evaluation (LREC 1998), s. 563-566, Granada.

Banski P. i Przepiórkowski A. (2009). Stand-off TEI annotation: the case of the National Corpus of Polish [w:] Proceedings of the 3rd Linguistic Annotation Workshop (LAW III) at ACL-IJCNLP 2009, s. 64-67. https://doi.org/10.3115/1698381.1698392

Baumann J., Kühling X. i Ruder S. (2014). Rule-based coreference resolution with BART. Plakat podsumowuj ący niepublikowany raport.

Baumann S. i Riester A. (2012). Referential and Lexical Givenness: Semantic, Prosodic and Cognitive Aspects [w:] Elordieta G. i Prieto P. (red.), Prosody and Meaning, t. 25 serii Interface Explorations, s. 119-162, Mouton De Gruyter.

Bayerl P.S. i Paul K.I. (2011). What determines inter-coder agreement in manual annotations? A meta-analytic investigation. "Computational Linguistics", 37(4), s. 699-725. https://doi.org/10.1162/COLI_a_00074

Beigman Klebanov B. i Beigman E. (2009). From Annotator Agreement to Noise Models. "Computational Linguisics", 35(4), s. 495-503. https://doi.org/10.1162/coli.2009.35.4.35402

Bejček E., Hajičová E., Hajič J., Jínová P., Kettnerová V., Kolářová V., Mikulová M., Mírovský J., Nedoluzhko A., Panevová J., Poláková L., Ševčíková M., Štěpánek J. i Zikánová Š. (2013). Prague Dependency Treebank 3.0. Uniwersytet Karola w Pradze, ÚFAL.

Bellert I. (1971). O pewnym warunku spójności tekstu [w:] Mayenowa M.R. (red.), O spójności tekstu, t. XXI, s. 47-76, Zakład Narodowy im. Ossolińskich, Wrocław.

Bengtson E. i Roth D. (2008). Understanding the Value of Features for Coreference Resolution [w:] Proceedings of the Conference on Empirical Methods in Natural anguage Processing, EMNLP 2008, s. 294-303, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1613715.1613756

Bennet E.M., Alpert R. i Goldstein A.C. (1954). Communications Through LimitedResponse Questioning. "Public Opinion Quarterly", 18(3), s. 303-308. https://doi.org/10.1086/266520

Bhardwaj V., Passonneau R.J., Salleb-Aouissi A. i Ide N. (2010). Anveshan: A Framework for Analysis of Multiple Annotators' Labeling Behavior [w:] Proceedings of the 4th Linguistic Annotation Workshop (LAW 2010), s. 47-55, Stroudsburg. Association for Computational Linguistics.

Björkelund A., Eckart K., Riester A., Schauffler N. i Schweitzer K. (2014). The Extended DIRNDL Corpus as a Resource for Coreference and Bridging Resolution [w:] Calzolari N., Choukri K., Declerck T., Loftsson H., Maegaard B., Mariani J., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 9th International Conference on Language Resources and Evaluation (LREC 2014), Rejkiawik. European Language Resources Association.

Black M. (1949). Language and philosophy: Studies in method. Cornell University Press.

Bobrow D.G. (1964). A Question-answering System for High School Algebra Word Problems [w:] Proceedings of the Fall Joint Computer Conference, Part I, (AFIPS 1964), s. 591-614, Nowy Jork. ACM. https://doi.org/10.1145/1464052.1464108

Brennan S.E., Friedman M.W. i Pollard C.J. (1987). A centering approach to pronouns [w:] Proceedings of the 25th Annual Meeting on Association for Computational Linguistics, ACL 1987, s. 155-162, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/981175.981197

Broda B., Burdka Ł. i Maziarz M. (2012a). IKAR: An Improved Kit for Anaphora Resolution for Polish [w:] Proceedings of COLING 2012: Demonstration Papers, s. 25-32.

Broda B., Marcinczuk M., Maziarz M., Radziszewski A. i Wardyński A. (2012b). KPWr: Towards a Free Corpus of Polish [w:] Calzolari N., Choukri K., Declerck T., Dogan M.U., Maegaard B., Mariani J., Odijk J. i Piperidis S. (red.), Proceedings of the 8th International Conference on Language Resources and Evaluation (LREC 2012), s. 3218-3222, Stambuł. European Language Resources Association.

Bromley J., Guyon I., LeCun Y., Säckinger E. i Shah R. (1994). Signature Verification using a "Siamese" Time Delay Neural Network [w:] Cowan J.D., Tesauro G. i Alspector J. (red.), Advances in Neural Information Processing Systems 6, s. 737-744. Morgan-Kaufmann. https://doi.org/10.1142/9789812797926_0003

Brouwer M., Brugman H. i Kemps-Snijders M. (2017). MTAS: A Solr/Lucene based Multi Tier Annotation Search solution [w:] Selected papers from the CLARIN Annual Conference 2016. Linköping Electronic Conference Proceedings 136, s. 19-37. Linköping University Electronic Press.

Bunescu R. (2003). Associative Anaphora Resolution: A Web-Based Approach [w:] Proceedings of the EACL-2003 Workshop on the Computational Treatment of Anaphora, s. 47-52, Budapeszt.

Burnard L. i Bauman S., red. (2007). Guidelines for Electronic Text Encoding and Interchange (TEI P5). The TEI Consortium.

Cahill A. i Riester A. (2012). Automatically Acquiring Fine-Grained Information Status Distinctions in German [w:] Proceedings of the 13th Annual Meeting of the Special Interest Group on Discourse and Dialogue, s. 232-236. Association for Computational Linguistics.

Cai J. i Strube M. (2010). Evaluation Metrics for End-to-end Coreference Resolution Systems [w:] Proceedings of the 11th Annual Meeting of the Special Interest Group on Discourse and Dialogue, SIGDIAL 2010, s. 28-36, Stroudsburg. Association for Computational Linguistics.

Carnap R. (1947). Meaning and Necessity. University of Chicago Press, Chicago.

Caselli T. i Prodanof I. (2006). Annotating Bridging Anaphors in Italian: in Search of Reliability [w:] Proceedings of the 5th International Conference on Language Resources and Evaluation (LREC 2006), s. 1173-1176, Genua. European Language Resources Association.

Cettolo M., Girardi C. i Federico M. (2012). WIT3 : Web Inventory of Transcribed and Translated Talks [w:] Proceedings of the 16th Conference of the European Association for Machine Translation (EAMT 2012), s. 261-268.

Chamberlain J., Poesio M. i Kruschwitz U. (2016). Phrase Detectives Corpus 1.0: Crowdsourced Anaphoric Coreference [w:] Calzolari N., Choukri K., Declerck T., Goggi S., Grobelnik M., Maegaard B., Mariani J., Mazo H., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 10th International Conference on Language Resources and Evaluation (LREC 2016), s. 2039-2046, Portorož. European Language Resources Association.

Chen C. i Ng V. (2012). Combining the Best of Two Worlds: A Hybrid Approach to Multilingual Coreference Resolution [w:] Joint Conference on EMNLP and CoNLL: Proceedings of the Shared Task, s. 56-63.

Chollet F. (2015). Keras. https://keras.io.

Ciura M., Grund D., Kulików S. i Suszczanska N. (2004). A System to Adapt Techniques of Text Summarizing to Polish [w:] Okatan A. (red.), International Conference on Computational Intelligence, s. 117-120, Stambuł. International Computational Intelligence Society.

Clark H.H. (1977). Bridging [w:] Johnson-Laird P. i Wason P.C. (red.), Thinking: Readings in Cognitive Science, s. 411-420. Cambridge University Press.

Clark K. i Manning C.D. (2016a). Deep Reinforcement Learning for Mention-Ranking Coreference Models [w:] Proceedings of the 2016 Conference on Empirical Methods in Natural Language Processing, s. 2256-2262, Austin. Association or Computational Linguistics. https://doi.org/10.18653/v1/D16-1245

Clark K. i Manning C.D. (2016b). Improving coreference resolution by learning entitylevel distributed representations [w:] Proceedings of the 54th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers), s. 643-653, Berlin. Association for Computational Linguistics. https://doi.org/10.18653/v1/P16-1061

Connolly D., Burger J.D. i Day D.S. (1994). A Machine Learning Approach to Anaphoric Reference [w:] Proceedings of the International Conference on New Methods in Language Processing (NeMLaP), s. 255-261, ACL.

Cristea D. i Postolache O.D. (2005). How to Deal with Wicked Anaphora? "Current Issues in Linguistic Theory", 263, s. 17-46. https://doi.org/10.1075/cilt.263.04cri

Cunningham H., Maynard D., Bontcheva K. i Tablan V. (2002). GATE: A Framework and Graphical Development Environment for Robust NLP Tools and Applications [w:] Proceedings of the 40th Annual Meeting of the Association for Computational Linguistics, s. 168-175.

Data-Bukowska E. (2008). O funkcjonowaniu zaimkowych odniesie'n anaforycznych w języku polskim - analiza z perspektywy językoznawstwa kognitywnego. "Studia Linguistica Universitatis Iagellonicae Cracoviensis", 125, s. 51-65.

Day D., Aberdeen J., Caskey S., Hirschman L., Robinson P. i Vilain M. (1998). Alembic Workbench Corpus Development Tool [w:] Proceedings of the 1st International Conference on Language Resource and Evaluation, s. 1021-1028.

Day D., Mchenry C., Kozierok R. i Riek L. (2004). Callisto: A configurable annotation workbench [w:] Proceedings of the 4th Language Resources and Evaluation Conference (LREC 2004), s. 2073-2076, Lizbona.

Denis P. i Baldridge J. (2008). Specialized Models and Ranking for Coreference Resolution [w:] Proceedings of the 2008 Conference on Empirical Methods in atural Language Processing, s. 660-669, Honolulu, Hawaii. Association for Computational Linguistics. https://doi.org/10.3115/1613715.1613797

Dobrzyńska T. (1996). Tekst i jego odmiany: zbiór studiów [w:] Dobrzyńska T. (red.), Tekst - w perspektywie stylistycznej, s. 125-143, Instytut Badań Literackich PAN, Warszawa.

Doddington G., Mitchell A., Przybocki M., Ramshaw L., Strassel S. i Weischedel R. (2004). The Automatic Content Extraction (ACE) Program - Tasks, Data, and Evaluation [w:] Lino M.T., Xavier M.F., Ferreira F., Costa R. i Silva R. (red.), Proceedings of the 4th International Conference on Language Resources and Evaluation (LREC 2004), s. 837-840, Lizbona. European Language Resources Association.

Dubisz S., red. (2006). Uniwersalny słownik języka polskiego PWN. Wydawnictwo Naukowe PWN, Warszawa. t. 1-4.

Durrett G. i Klein D. (2013). Easy Victories and Uphill Battles in Coreference Resolution [w:] Proceedings of the Conference on Empirical Methods in Natural Language Processing, s. 1971-1982, Seattle, Washington. Association for Computational Linguistics. Duszak A. (1986). Niektóre uwarunkowania semantyczne szyku wyrazów w zdaniu polskim. "Polonica", XII(12), s. 59-74.

Eckart K., Riester A. i Schweitzer K. (2012). A Discourse Information Radio News Database for Linguistic Analysis [w:] Chiarcos C., Nordhoff S. i Hellmann S. (red.), Linked Data in Linguistics: Representing and Connecting Language Data and Language Metadata, s. 65-76, Springer, Berlin, Heidelberg. https://doi.org/10.1007/978-3-642-28249-2_7

Evans G. (1977). Pronouns, Quantifiers, and Relative Clauses (I). "Canadian Journal of Philosophy", VII(3), s. 467-536. https://doi.org/10.1080/00455091.1977.10717030

Fall J. (1994). Anafora i jej zatarte granice. "Studia Semiotyczne", XIX/XX, s. 163-191.

Fan J., Barker K. i Porter B. (2005). Indirect Anaphora Resolution as Semantic Path Search [w:] Proceedings of 3rd International Conference on Knowledge Capture (K-CAP'05), s. 153-160, ACM. https://doi.org/10.1145/1088622.1088650

Fauconnier G. (1985). Mental Spaces: Aspects of Meaning Construction in Natural Language. MIT Press, Cambridge.

Fauconnier G. i Turner M. (2002). The Way We Think: Conceptual Blending and the Mind's Hidden Complexities. Basic Books, Nowy Jork.

Filak T. (2006). Zastosowanie metod automatycznego uczenia do rozstrzygania problemu anafory. Praca magisterska, Wydział Informatyki i Zarządzania Politechniki Wrocławskiej, Wrocław.

Fleiss J.L. (1971). Measuring Nominal Scale Agreement Among Many Raters. "Psychological Bulletin", 76, s. 378-382. https://doi.org/10.1037/h0031619

Fontanski H. (1986). Anaforyczne przymiotniki wskazujące w języku polskim i rosyjskim: problem użycia. Prace naukowe Uniwersytetu Śląskiego w Katowicach. Uniwersytet Śląski.

Fort K. (2016). Collaborative Annotation for Reliable Natural Language Processing: Technical and Sociological Aspects. Wiley. https://doi.org/10.1002/9781119306696

Fort K. i Sagot B. (2010). Influence of Pre-annotation on POS-tagged Corpus Development [w:] Proceedings of the Fourth Linguistic Annotation Workshop, LAW IV '10, s. 56-63, Stroudsburg. Association for Computational Linguistics.

Fraurud K. (1990). Definiteness and the Processing of Noun Phrases in Natural Discourse. "Journal of Semantics", 7, s. 395-433. https://doi.org/10.1093/jos/7.4.395

Frege G. (1892). Über Sinn und Bedeutung. "Zeitschrift für Philosophie und philosophische Kritik", 100, s. 25-50.

Gajda S. (1982). Podstawy badan stylistycznych nad językiem naukowym. Panstwowe Wydawnictwo Naukowe, Wrocław.

Gajda S. (1990). Współczesna polszczyzna naukowa: język czy żargon? Instytut Śląski, Opole.

Gardent C., Manuélian H. i Kow E. (2003). Which bridges for bridging definite descriptions? [w:] Proceedings of the EACL 2003 Workshop on Linguistically Interpreted Corpora (LINC'03), s. 69-76.

Gardent C., Manuélian H. i Pontoise C. (2005). Création d'un corpus annoté pour le traitement des descriptions définies. "Traitement Automatique des Langues", 46(1), s. 115-140.

Głowińska K. (2012). Anotacja składniowa [w:] Przepiórkowski A., Bańko M.,Górski R.L. i Lewandowska-Tomaszczyk B. (red.), Narodowy Korpus Języka Polskiego, s. 107-127. Wydawnictwo Naukowe PWN, Warszawa.

Górski R.L. i Łazinski M. (2012). Reprezentatywność i zrównoważenie korpusu [w:] Przepiórkowski i in. (2012), s. 25-36.

Grochowski M. (1976). O pojęciu elipsy. "Pamiętnik Literacki", LXVII(1), s. 121-136.

Grochowski M., Kisiel A. i Zabowska M. (2014). Słownik gniazdowy partykuł polskich. Polska Akademia Umiejętności, Kraków.

Grosz B.J. (1977). The Representation and Use of Focus in Dialogue Understanding. Rozprawa doktorska, University of California, Berkeley.

Grosz B.J., Weinstein S. i Joshi A.K. (1995). Centering: A Framework for Modeling the Local Coherence of Discourse. "Computational Linguistics", 21(2), s. 203-226. https://doi.org/10.21236/ADA324949

Gruszczyński W. i Ogrodniczuk M., red. (2015). Jasnopis, czyli mierzenie zrozumiałości polskich tekstów użytkowych. Wydawnictwo ASPRA-JR, Warszawa.

Grzegorczykowa R. (1990). Wprowadzenie do semantyki językoznawczej. Panstwowe Wydawnictwo Naukowe, Warszawa.

Grzegorczykowa R. (1996). Polskie leksemy z wbudowaną informacją anaforyzacyjną [w:] Grochowski M. (red.), Anafora w strukturze tekstu, s. 71-77. Wydawnictwo Energeia, Warszawa.

Guillou L., Hardmeier C., Smith A., Tiedemann J. i Webber B. (2014). ParCor 1.0: A Parallel Pronoun-Coreference Corpus to Support Statistical MT [w:] Calzolari N., Choukri K., Declerck T., Loftsson H., Maegaard B., Mariani J., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 9th International Conference on Language Resources and Evaluation (LREC 2014), s. 3191-3198, European Language Resources Association.

Gundel J.K., Hedberg N. i Zacharski R. (1993). Cognitive Status and the Form of Referring Expressions in Discourse. "Language", 69(2), s. 274-307. https://doi.org/10.2307/416535

Haghighi A. i Klein D. (2007). Unsupervised Coreference Resolution in a Nonparametric Bayesian Model [w:] Carroll J.A., van den Bosch A. i Zaenen A. (red.), Proceedings of the 45th Annual Meeting of the Association of Computational Linguistics, s. 848-855, Association for Computational Linguistics.

Haghighi A. i Klein D. (2009). Simple Coreference Resolution with Rich Syntactic and Semantic Features [w:] Proceedings of the 2009 Conference on Empirical Methods in Natural Language Processing, s. 1152-1161, Singapur. Association for Computational Linguistics. https://doi.org/10.3115/1699648.1699661

Hahn U., Strube M. i Markert K. (1996). Bridging Textual Ellipses [w:] Proceedings of the 16th Conference on Computational Linguistics - Volume 1, COLING '96, s. 496-501, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/992628.992714

Hajnicz E., Niton B., Patejuk A., Przepiórkowski A. i Woliński M. (2015). Internetowy słownik walencyjny języka polskiego oparty na danych korpusowych. "Prace Filologiczne", LXV, s. 95-110.

Hall M., Frank E., Holmes G., Pfahringer B., Reutemann P. i Witten I.H. (2009). The WEKA Data Mining Software: An Update. "ACM SIGKDD Explorations Newsletter", 11(1), s. 10-18. https://doi.org/10.1145/1656274.1656278

Harabagiu S.M., Bunescu R.C. i ¸Stefan T.M. (2001). COREFDRAW: a tool for annotation and visualization of coreference data [w:] Proceedings of the 13th IEEE International Conference on Tools with Artificial Intelligence (ICTAI 2001), s. 273-279.

Hendrickx I., Bouma G., Daelemans W., Hoste V., Kloosterman G., Mineur A.M., Van J., Vloet D. i Verschelde J.L. (2008). A Coreference Corpus and Resolution System for Dutch [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S. i Tapias D. (red.), Proceedings of the 6th International Conference on Language Resources and Evaluation (LREC 2008), s. 144-149, Marakesz. European Language Resources Association.

Hendrickx I., De Clercq O. i Hoste V. (2011). Analysis and Reference Resolution of Bridge Anaphora Across Different Text Genres [w:] Proceedings of the Eighth International Conference on Anaphora Processing and Applications (DAARC 2011), s. 1-11, Berlin, Heidelberg. Springer-Verlag. https://doi.org/10.1007/978-3-642-25917-3_1

Hirst G. (1981). Anaphora in Natural Language Understanding: A Survey, t. 119 serii Lecture Notes in Computer Science. Springer, Berlin/Heidelberg/Nowy Jork. https://doi.org/10.1007/3-540-10858-0

Hobbs J.R. (1976). Pronoun Resolution. Technical report, Department of Computer Science, City College, City University of New York.

Hobbs J.R. (1978). Resolving Pronoun References. "Lingua", 44, s. 311-338. https://doi.org/10.1016/0024-3841(78)90006-2

Hodosh M., Young P., Rashtchian C. i Hockenmaier J. (2010). Cross-caption coreference resolution for automatic image understanding [w:] Proceedings of the 14th Conference on Computational Natural Language Learning (CoNLL 2010, s. 162-171, Stroudsburg. Association for Computational Linguistics.

Holen G.I. (2013). Critical Reflections on Evaluation Practices in Coreference Resolution [w:] Proceedings of the 2013 NAACL HLT Student Research Workshop, s. 1-7, Atlanta, Georgia. Association for Computational Linguistics.

Honowska M. (1984). Grzybnia zaimkowa. Przyczynek do zagadnień spójności tekstu. "Polonica", X, s. 111-120.

Hou Y., Markert K. i Strube M. (2013). Global Inference for Bridging Anaphora Resolution [w:] Proceedings of the 2013 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, s. 907-917, Atlanta, Georgia. Association for Computational Linguistics.

Hou Y., Markert K. i Strube M. (2018). Unrestricted bridging resolution. "Computational Linguistics", 44(2), s. 237-284. https://doi.org/10.1162/coli_a_00315

Hovy D., Berg-Kirkpatrick T., Vaswani A. i Hovy E. (2013). Learning Whom to Trust with MACE [w:] Proceedings of the 2013 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, s. 1120-1130, Atlanta, Georgia. Association for Computational Linguistics.

Iida R., Komachi M., Inui K. i Matsumoto Y. (2007). Annotating a Japanese Text Corpus with Predicate-Argument and Coreference Relations [w:] Proceedings of the Linguistic Annotation Workshop (LAW 2007), s. 132-139, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1642059.1642081

Ioffe S. i Szegedy C. (2015). Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift [w:] Bach F.R. i Blei D.M. (red.), ICML, t. 37 serii JMLR Workshop and Conference Proceedings, s. 448-456. JMLR.org.

Janssen T. (1980). Coreference and Interreference in Anaphoric Relations: Grammatical Semantics or Pragmatics? [w:] van der Auwera J. (red.), The Semantics of Determiners, t. 24 serii Routledge Library Editions: Linguistics, s. 67-80. Croom Helm London, University Park Press Baltimore.

Kaczmarek A. i Marcińczuk M. (2015a). Evaluation of Coreference Resolution Tools for Polish from the Information Extraction Perspective [w:] The 5th Workshop on Balto-Slavic Natural Language Processing, s. 24-33, Hissar, Bułgaria. INCOMA Ltd. Shoumen.

Kaczmarek A. i Marcińczuk M. (2015b). Heuristic Algorithm for Zero Subject Detection in Polish [w:] Král P. i Matoušek V. (red.), Proceedings of the 18th International Conference on Text, Speech, and Dialogue (TSD 2015), LNAI 9302, s. 378-386. Springer International Publishing. https://doi.org/10.1007/978-3-319-24033-6_43

Kaczmarek A. i Marcińczuk M. (2017). A preliminary study in zero anaphora coreference resolution for Polish. "Cognitive Studies", (17), s. 1-13. https://doi.org/10.11649/cs.1316

Karttunen L. (1976). Discourse Referents [w:] McCawley J.D. (red.), Syntax and Semantics 7: Notes from the Linguistic Underground, s. 363-386. Academic Press, Nowy Jork.

Kehler A. (1997). Probabilistic Coreference in Information Extraction [w:] Proceedings of the 2nd Conference on Empirical Methods in NLP (EMNLP-2), s. 163-173.

Kingma D.P. i Ba J.L. (2015). Adam: A Method for Stochastic Optimization [w:] Proceedings of the 3rd International Conference for Learning Representations (ICLR 2015).

Klemensiewicz Z. (1937). Składnia opisowa współczesnej polszczyzny kulturalnej. Polska Akademia Umiejętności, Kraków.

Klemensiewicz Z. (1948). Syntaktyczny stosunek nawiązania. "Sprawozdania z Czynności i Posiedzen PAU", XLVIII(6), s. 214-217.

Klemensiewicz Z. (1950). O syntaktycznym stosunku nawiązania. "Slavia", XIX, s. 13-27.

Klemensiewicz Z. (1953). Zarys składni polskiej. Panstwowe Wydawnictwo Naukowe, Warszawa.

Klemensiewicz Z. (1982). O syntaktycznym stosunku nawi ązania [w:] Kałkowska A. (red.), Składnia, stylistyka, pedagogika językowa, Biblioteka Filologii Polskiej: Językoznawstwo, s. 241-257, Panstwowe Wydawnictwo Naukowe, Warszawa.

Kopeć M. (2014). Zero subject detection for Polish [w:] Proceedings of the 14th Conference of the European Chapter of the Association for Computational Linguistics, volume 2: Short Papers, s. 221-225, Gothenburg, Sweden. Association for Computational Linguistics. https://doi.org/10.3115/v1/E14-4043

Kopeć M. (2018). Summarization of Polish Press Articles Using Coreference. Rozprawa doktorska, Instytut Podstaw Informatyki PAN.

Kopeć M. i Ogrodniczuk M. (2012). Creating a Coreference Resolution System for Polish [w:] Calzolari N., Choukri K., Declerck T., Dogan M.U., Maegaard B., Mariani J., Odijk J. i Piperidis S. (red.), Proceedings of the 8th International Conference on Language Resources and Evaluation (LREC 2012), s. 192-195, Stambuł. European Language Resources Association.

Korzen I. i Buch-Kromann M. (2011). Anaphoric Relations in the Copenhagen Dependency Treebanks [w:] Dipper S. i Zinsmeister H. (red.), Beyond Semantics Corpus-based Investigations of Pragmatic and Discourse Phenomena, t. 3, s. 83-98, Göttingen. Ruhr-Universität Bochum, Sprachwissenschaftliches Institut.

Krasavina O. i Chiarcos C. (2007). PoCoS - Potsdam Coreference Scheme. [w:] Boguraev B., Ide N., Meyers A., Nariyama S., Stede M., Wiebe J. i Wilcock G. (red.), Proceedings of the Linguistic Annotation Workshop, s. 156-163. Association for Computational Linguistics. https://doi.org/10.3115/1642059.1642084

Kripke S. (2001). Nazywanie a konieczność. Fundacja Aletheia, Warszawa.

Krug M., Puppe F., Jannidis F., Macharowsky L., Reger I. i Weimar L. (2015). Rulebased Coreference Resolution in German Historic Novels [w:] Proceedings of the 4th Workshop on Computational Linguistics for Literature, s. 98-104, Denver, Colorado. Association for Computational Linguistics. https://doi.org/10.3115/v1/W15-0711

Kulików S., Romaniuk J. i Suszczanska N. (2004). A syntactical analysis of anaphora in the Polsyn parser [w:] Kłopotek M.A., Wierzchoń S.T. i Trojanowski K. (red.), Intelligent Information Processing

and Web Mining, t. 25 serii Advances in Soft Computing, s. 444-448. Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-540-39985-8_50

Kunz K., Lapshinova-Koltunski E. i Martínez J.M. (2016). Beyond identity coreference: Contrasting indicators of textual coherence in English and German [w:] Ogrodniczuk M. i Ng V. (red.), Proceedings of the Workshop on Coreference Resolution Beyond OntoNotes (CORBON@NAACL-HLT 2016), s. 23-31, San Diego. The Association for Computational Linguistics. https://doi.org/10.18653/v1/W16-0704

Kunz K.A. (2010). Variation in English and German Nominal Coreference: A Study of Political Essays. Saarbrücker Beiträge zur Sprach- und Translationswissenschaft. Peter Lang, Frankfurt/Berlin/Berno/Bruksela/Nowy Jork/Oxford/Wieden.

Lakoff G. i Johnson M. (1988). Metafory w naszym życiu. PIW, Warszawa.

Langacker R.W. (2008). Cognitive Grammar: A Basic Introduction. Oxford University Press. https://doi.org/10.1093/acprof:oso/9780195331967.001.0001

Lapshinova-Koltunski E. i Kunz K. (2014). Annotating cohesion for multillingual analysis. [w:] Proceedings of the 10th Joint ACL-ISO Workshop on Interoperable Semantic Annotation, s. 57-64, Rejkiawik. European Language Resources Association.

Lapshinova-Koltunski E., Kunz K.A. i Nedoluzhko A. (2016). From interoperable annotations towards interoperable resources: A multilingual approach to the analysis of discourse [w:] Calzolari N., Choukri K., Declerck T., Goggi S., Grobelnik M., Maegaard B., Mariani J., Mazo H., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 10th International Conference on Language Resources and Evaluation (LREC 2016), s. 991-997, Portorož. European Language Resources Association.

Lassalle E. i Denis P. (2011). Leveraging Different Meronym Discovery Methods for Bridging Resolution in French [w:] Hendrickx I., Lalitha Devi S., Branco A. i Mitkov R. (red.), Anaphora Processing and Applications: 8th Discourse Anaphora and Anaphor Resolution Colloquium (DAARC 2011). Revised Selected Papers, s. 35-46. Springer Berlin Heidelberg.

Lee H., Peirsman Y., Chang A., Chambers N., Surdeanu M. i Jurafsky D. (2011). Stanford's Multi-pass Sieve Coreference Resolution System at the CoNLL-2011 Shared Task [w:] Proceedings of the 15th Conference on Computational Natural Language Learning: Shared Task, CoNLL Shared Task 2011, s. 28-34, Stroudsburg. Association for Computational Linguistics.

Lee H., Chang A., Peirsman Y., Chambers N., Surdeanu M. i Jurafsky D. (2013). Deterministic Coreference Resolution Based on Entity-centric, Precision-ranked Rules. "Computational Linguistics", 39(4), s. 885-916. https://doi.org/10.1162/COLI_a_00152

Lee K., He L., Lewis M. i Zettlemoyer L. (2017). End-to-end Neural Coreference Resolution [w:] Proceedings of the 2017 Conference on Empirical Methods in Natural Language Processing, s. 188-197, Copenhagen, Denmark. Association for Computational Linguistics. https://doi.org/10.18653/v1/D17-1018

Leech G. (1997). Introducing corpus annotation. [w:] Garside R., Leech G. i McEnery T. (red.), Corpus Annotation: Linguistic Information from Computer Text Corpora, Pearson Education, s. 1-18. Longman, London.

Luo X. (2005). On Coreference Resolution Performance Metrics [w:] Proceedings of the Conference on Human Language Technology and Empirical Methods in Natural Language Processing, HLT 2005, s.

25-32, Vancouver. Association for Computational Linguistics. https://doi.org/10.3115/1220575.1220579

Luo X., Ittycheriah A., Jing H., Kambhatla N. i Roukos S. (2004). A Mentionsynchronous Coreference Resolution Algorithm Based on the Bell Tree [w:] Proceedings of the 42nd Annual Meeting on Association for Computational Linguistics (ACL 2004), s. 135-142, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1218955.1218973

Luo X., Pradhan S., Recasens M. i Hovy E. (2014). An Extension of BLANC to System Mentions [w:] Proceedings of the 52nd Annual Meeting of the Association for Computational Linguistics (Volume 2: Short Papers), s. 24-29, Baltimore, Maryland. Association for Computational Linguistics. Lyons J. (1977). Semantics, t. 1. Cambridge University Press. https://doi.org/10.3115/v1/P14-2005

Maillard M. (1974). Essai de typologie des substituts diaphoriques. "Langue française", 21(1), s. 55-71. Mann W.C. i Thompson S.A. (1988). Rhetorical structure theory: Toward a functional theory of text organization. "Text, Interdisciplinary Journal for the Study of Discourse", 8(3), s. 243-281. https://doi.org/10.3406/lfr.1974.5665

Marcinczuk M., Koco n J. i Broda B. (2012). Inforex - a web-based tool for text corpus management and semantic annotation [w:] Calzolari N., Choukri K., Declerck T., Dogan M.U., Maegaard B., Mariani J., Odijk J. i Piperidis S. (red.), Proceedings of the 8th Language Resources and Evaluation Conference (LREC 2012), Stambuł. European Language Resources Association.

Marciniak M. (2001). Algorytmy implementacyjne syntaktycznych reguł koreferenci zaimków dla języka polskiego w terminach HPSG. Rozprawa doktorska, Instytut Podstaw Informatyki PAN, Warszawa.

Marciniak M., red. (2010). Anotowany korpus dialogów telefonicznych. Akademicka Oficyna Wydawnicza EXIT, Warszawa.

Marciszewski W. (1983). Spójność strukturalna a spójność semantyczna [w:] Dobrzynska T. i Janus E. (red.), Tekst i zdanie, s. 183-189. Zakład Narodowy im. Ossolińskich, Wrocław.

Markert K., Nissim M. i Modjeska N.N. (2003). Using the Web for Nominal Anaphora Resolution [w:] Proceedings of the EACL Workshop on the Computational Treatment of Anaphora, s. 39-46, Budapeszt.

Màrquez L., Recasens M. i Sapena E. (2012). Coreference Resolution: An Empirical Study Based on SemEval-2010 Shared Task 1. "Language Resources and Evaluation", 47, s. 1-34. https://doi.org/10.1007/s10579-012-9194-z

Matysiak I. (2007). Information Extraction Systems and Nominal Anaphora Analysis Needs [w:] Proceedings of the International Multiconference on Computer Science and Information Technology, s. 183-192.

Maziarz M., Piekot T., Poprawa M., Broda B., Radziszewski A. i Zarzeczny G. (2012). Język raportów ewaluacyjnych. Ministerstwo Rozwoju Regionalnego. Departament Koordynacji Polityki Strukturalnej, Warszawa.

Maziarz M., Marcinczuk M., Oleksy M., Piasecki M., Radziszewski A., Nowak J., Wardyński A. i Wieczorek J. (2016). KPWr annotation guidelines - coreference. CLARIN-PL digital repository.

McCarthy J.F. i Lehnert W.G. (1995). Using Decision Trees for Coreference Resolution [w:] Proceedings of the 14th International Joint Conference on Artificial Intelligence (IJCAI 1995), s. 1050-1055, Montreal.

McKelvie D., Isard A., Mengel A., Møller M.B., Grosse M. i Klein M. (2001). The MATE workbench - An annotation tool for XML coded speech corpora. "Speech Communication", 33(1-2), s. 97-112. https://doi.org/10.1016/S0167-6393(00)00071-6

Mikolov T., Deoras A., Povey D., Burget L. i Černocký J. (2011). Strategies for training large scale neural network language models [w:] IEEE Workshop on Automatic Speech Recognition and Understanding (ASRU), s. 196-201. https://doi.org/10.1109/ASRU.2011.6163930

Mill J.S. (1843). A System of Logic, Ratiocinative and Inductive, Being a Connected View of the Principles of Evidence, and the Methods of Scientific Investigation, t. 1. John W. Parker, Londyn. https://doi.org/10.5962/bhl.title.25118

Mitkov R. i Styś M. (1997). Robust reference resolution with limited knowledge: high precision genre-specific approach for English and Polish [w:] Proceedings of the 2nd International Conference on Recent Advances in Natural Language Processing (RANLP-97), s. 74-81.

Mitkov R., Belguith L. i Styś M. (1998). Multilingual Robust Anaphora Resolution [w:] Proceedings of the 3rd International Conference on Empirical Methods in Natural Language Processing (EMNLP-3), s. 7-16, Granada.

Mitkov R., Evans R., Orasan C., Ha L.A. i Pekar V. (2007). Anaphora Resolution: To What Extent Does It Help NLP Applications? [w:] Branco A. (red.), Anaphora: Analysis, Algorithms and Applications, s. 179-190, Berlin, Heidelberg. Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-540-71412-5_13

Moosavi N.S. i Strube M. (2016). Which Coreference Evaluation Metric Do You Trust? A Proposal for a Link-based Entity Aware Metric [w:] Proceedings of the 54th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers), s. 632-642, Berlin. Association for Computational Linguistics. https://doi.org/10.18653/v1/P16-1060

Morton T. i LaCivita J. (2003). WordFreak: An Open Tool for Linguistic Annotation [w:] Proceedings of the 2003 Human Language Technology Conference of the North American Chapter of the Association for Computational Linguistics: Demonstrations, s. 17-18. https://doi.org/10.3115/1073427.1073436

Müller C. i Strube M. (2001). MMAX: A Tool for the Annotation of Multi-modal Corpora [w:] Proceedings of the 2nd IJCAI Workshop on Knowledge and Reasoning in Practical Dialogue Systems, s. 45-50.

Müller C. i Strube M. (2006). Multi-level annotation of linguistic data with MMAX2 [w:] Braun S., Kohn K. i Mukherjee J. (red.), Corpus Technology and Language Pedagogy: New Resources, New Tools, New Methods, s. 197-214, Peter Lang, Frankfurt.

Muzerelle J., Lefeuvre A., Antoine J.Y., Schang E., Maurel D., Villaneau J. i Eshkol I. (2013). ANCOR, premier corpus de français parlé d'envergure annoté en coréférence et distribué librement [w:] Proceedings of the 20th Conference Traitement Automatique des Langues Naturelles (TALN 2013), s. 555-563, Les Sables d'Olonne.

Nair V. i Hinton G.E. (2010). Rectified Linear Units Improve Restricted Boltzmann Machines [w:] Fürnkranz J. i Joachims T. (red.), Proceedings of the 27th International Conference on Machine Learning (ICML-10), s. 807-814, Hajfa. Omnipress.

Nedoluzhko A., Mírovský J., Ocelák R. i Pergler J. (2009). Extended Coreferential Relations and Bridging Anaphora in the Prague Dependency Treebank [w:] Proceedings of the 7th Discourse Anaphora and Anaphor Resolution Colloquium (DAARC 2009), s. 1-16, AU-KBC Research Centre, Anna University, Chennai. https://doi.org/10.3115/1698381.1698398

Nedoluzhko A., Novák M., Cinková S., Mikulová M. i Mírovský J. (2016). Coreference in Prague Czech-English Dependency Treebank [w:] Proceedings of the 10th International Conference on Language Resources and Evaluation (LREC 2016), s. 169-176, Portorož. European Language Resources Association.

Nedoluzhko A., Novák M. i Ogrodniczuk M. (2018). PAWS: A Multi-lingual Parallel Treebank with Anaphoric Relations [w:] Proceedings of the NAACL-HLT Workshop on Computational Models of Reference, Anaphora and Coreference (CRAC 2018), s. 68-76, Nowy Orlean. Association for Computational Linguistics. https://doi.org/10.18653/v1/W18-0708

Ng V. i Cardie C. (2002). Improving Machine Learning Approaches to Coreference Resolution [w:] Proceedings of the 40th Annual Meeting on Association for Computational Linguistics, ACL 2002, s. 104-111, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1073083.1073102

Nissim M., Dingare S., Carletta J. i Steedman M. (2004). An Annotation Scheme for Information Status in Dialogue [w:] Proceedings of the 4th International Conference on Language Resources and Evaluation (LREC 2004), s. 1023-1026, Lizbona. European Language Resources Association.

Niton B. (2016). Evaluation of Uryupina's coreference resolution features for Polish [w:] Vetulani Z., Uszkoreit H. i Kubis M. (red.), Human Language Technology. Challenges for Computer Science and Linguistics: 6th Language and Technology Conference, LTC 2013, Poznań, Poland, December 7-9, 2013. Revised Selected Papers, t. 9561 serii Lecture Notes in Artificial Intelligence, s. 354-367, Switzerland. Springer International Publishing. https://doi.org/10.1007/978-3-319-43808-5_27

Niton B., Morawiecki P. i Ogrodniczuk M. (2018). Deep Neural Networks for Coreference Resolution for Polish [w:] Calzolari N., Choukri K., Declerck T., Loftsson H., Maegaard B., Mariani J., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the Eleventh International Conference on Language Resources and Evaluation (LREC 2018), s. 395-400, European Language Resources Association.

Niton B. i Ogrodniczuk M. (2017). Multi-pass Sieve Coreference Resolution System for Polish [w:] Gracia J., Bond F., McCrae J.P., Buitelaar P., Chiarcos C. i Hellmann S. (red.), Proceedings of the 1st Conference on Language, Data and Knowledge (LDK 2017), t. 10318 serii Lecture Notes in Artificial Intelligence, s. 1-15, Springer Berlin Heidelberg.

Nivre J., de Marneffe M., Ginter F., Goldberg Y., Hajic J., Manning C.D., McDonald R.T., Petrov S., Pyysalo S., Silveira N., Tsarfaty R. i Zeman D. (2016). Universal Dependencies v1: A Multilingual Treebank Collection [w:] Calzolari N., Choukri K., Declerck T., Goggi S., Grobelnik M., Maegaard B., Mariani J., Mazo H., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 10th International Conference on Language Resources and Evaluation (LREC 2016), s. 1659-1666, Portorož. European Language Resources Association.

Novák M. i Nedoluzhko A. (2015). Correspondences between Czech and English Coreferential Expressions. "Discours: Revue de linguistique, psycholinguistique et informatique", 16, s. 1-41. https://doi.org/10.4000/discours.9058

Och F.J. i Ney H. (2000). Improved Statistical Alignment Models [w:] Proceedings of the 38th Annual Meeting on Association for Computational Linguistics, ACL 2000, s. 440-447, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1075218.1075274

O'Donnell M.J. (2008). The UAM CorpusTool: Software for corpus annotation and exploration [w:] Bretones Callejas C.M. (red.), Applied Linguistics Now: Understanding Language and Mind / La Lingüística Aplicada Hoy: Comprendiendo el Lenguaje y la Mente, s. 1433-1447, Universidad de Almería.

Ogrodniczuk M. (2013). Translation- and Projection-Based Unsupervised Coreference Resolution for Polish [w:] Kłopotek M.A., Koronacki J., Marciniak M., Mykowiecka A. i Wierzchon S.T. (red.), Proceedings of the 20th International Conference Intelligent Information Systems, t. 7912 serii Lecture Notes in Computer Science, s. 125-130, Springer-Verlag, Berlin, Heidelberg. https://doi.org/10.1007/978-3-642-38634-3_14

Ogrodniczuk M. (2017). Lingwistyka komputerowa dla języka polskiego: dziś i jutro. "Język Polski", XCVII(1), s. 18-28.

Ogrodniczuk M. i Kopeć M. (2011a). End-to-end coreference resolution baseline system for Polish [w:] Vetulani Z. (red.), Proceedings of the 5th Language & Technology Conference: Human Language Technologies as a Challenge for Computer Science and Linguistics (LTC 2011), s. 167-171, Poznań. Wydawnictwo Poznańskie, Fundacja Uniwersytetu im. Adama Mickiewicza.

Ogrodniczuk M. i Kopeć M. (2011b). Rule-based coreference resolution module for Polish [w:] Proceedings of the 8th Discourse Anaphora and Anaphor Resolution Colloquium (DAARC 2011), s. 191-200, Faro.

Ogrodniczuk M. i Niton B. (2017). Improving Polish Mention Detection with Valency Dictionary [w:] Proceedings of the 2nd Workshop on Coreference Resolution Beyond OntoNotes (CORBON 2017), s. 17-23, Walencja. Association for Computational Linguistics. https://doi.org/10.18653/v1/W17-1503

Ogrodniczuk M. i Zawisławska M. (2016). Bridging Relations in Polish: Adaptation of Existing Typologies [w:] Ogrodniczuk M. i Ng V. (red.), Proceedings of the Workshop on Coreference Resolution Beyond OntoNotes (CORBON 2016), s. 16-22, San Diego. Association for Computational Linguistics. https://doi.org/10.18653/v1/W16-0703

Ogrodniczuk M., Wójcicka A., Głowińska K. i Kopeć M. (2014). Detection of Nested Mentions for Coreference Resolution in Polish [w:] Ogrodniczuk M. i Przepiórkowski A. (red.), Advances in Natural Language Processing: Proceedings of the 9th International Conference on NLP, PolTAL 2014, t. 8686 serii Lecture Notes in Computer Science, s. 270-277, Warszawa. Springer International Publishing. https://doi.org/10.1007/978-3-319-10888-9_28

Ogrodniczuk M., Głowińska K., Kopeć M., Savary A. i Zawisławska M. (2015). Coreference in Polish: Annotation, Resolution and Evaluation. Walter De Gruyter, Berlin/Boston/Monachium.

Orasan C. (2003). PALinkA: a highly customizable tool for discourse annotation [w:] Proceedings of the 4th SIGdial Workshop on Discourse and Dialog, s. 39-43, Sapporo.

Orasan C., Cristea D., Mitkov R. i Branco A. (2008). Anaphora Resolution Exercise: An Overview [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S. i Tapias D. (red.), Proceedings of the 6th International Conference on Language Resources and Evaluation (LREC 2008), s. 2801-2805, Marakesz. European Language Resources Association.

Oza U., Prasad R., Kolachina S., Sharma D.M. i Joshi A.K. (2009). The Hindi Discourse Relation Bank [w:] Proceedings of the 3rd Linguistic Annotation Workshop (LAW 2009), s. 158-161, Singapur. The Association for Computer Linguistics. https://doi.org/10.3115/1698381.1698410

Paduczewa J. (1992). Wypowiedź i jej odniesienie do rzeczywistości. (Referencyjne aspekty znaczenia zaimków). PWN, Warszawa.Pajas P. i Štěpánek J. (2008). Recent Advances in a Feature-rich Framework for Treebank Annotation [w:] Proceedings of the 22nd International Conference on Computational Linguistics - Volume 1, s. 673-680, Stroudsburg. Association for Computational Linguistics.

Panevová J., Hajičová E. i Sgall P. (2000). Coreference in Annotating a Large Corpus [w:] Gavrilidou M., Carayannis G., Markantonatou S., Piperidis S. i Stainhaouer G. (red.), Proceedings of the 2nd International Conference on Language Resources, t. I, s. 497-500, Ateny. European Language Resources Association.

Pasek J. (1991). Anafora [w:] Pelc J. (red.), Prace z pragmatyki, semantyki i metodologii semiotyki, Biblioteka myśli semiotycznej, s. 275-286, Ossolineum, Wrocław.

Piasecki M., Szpakowicz S. i Broda B. (2009). A Wordnet from the Ground Up. Oficyna Wydawnicza Politechniki Wrocławskiej, Wrocław.

Pisarek J. (2012). Językowe mechanizmy nawiązania w tekstach publicystycznych na przykładzie felietonów "Tygodnika Powszechnego". Rozprawa doktorska, Wydział Polonistyki Uniwersytetu Jagiellońskiego, Kraków.

Pisarkowa K. (1969). Funkcje składniowe polskich zaimków odmiennych. Prace Komisji Językoznawstwa nr 22. Zakład Narodowy im. Ossolińskich. Polska Akademia Nauk, Oddział w Krakowie.

Poesio M. (2000). The GNOME annotation scheme manual. Technical report, University of Essex, United Kingdom.

Poesio M. i Artstein R. (2008). Anaphoric Annotation in the ARRAU Corpus [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S. i Tapias D. (red.), Proceedings of the 6th International Conference on Language Resources and Evaluation (LREC 2008), s. 1170-1174, Marakesz. European Language Resources Association.

Poesio M., Vieira R. i Teufel S. (1997). Resolving Bridging References in Unrestricted Text [w:] Proceedings of a Workshop on Operational Factors in Practical, Robust Anaphora Resolution for Unrestricted Texts (ANARESOLUTION '97), s. 1-6, Stroudsburg. Association for Computational Linguistics. https://doi.org/10.3115/1598819.1598820

Poesio M., Ishikawa T., Schulte im Walde S. i Vieira R. (2002). Acquiring Lexical Knowledge for Anaphora Resolution [w:] Proceedings of the 3rd International Conference on Language Resources and Evaluation (LREC 2002), s. 1220-1224, Las Palmas.

Poesio M., Mehta R., Maroudas A. i Hitzeman J. (2004). Learning to Resolve Bridging References [w:] Proceedings of the 42nd Meeting of the Association for Computational Linguistics (ACL 2004), Main Volume, s. 143-150, Barcelona. https://doi.org/10.3115/1218955.1218974

Poesio M., Chamberlain J., Kruschwitz U., Robaldo L. i Ducceschi L. (2015). Phrase Detectives: Utilizing Collective Intelligence for Internet-scale Language Resource Creation [w:] Proceedings of the 24th

International Conference on Artificial Intelligence (IJCAI 2015), s. 4202-4206, Buenos Aires. AAAI Press.

Poláková L., Jínová P., Zikánová Š., Hajičová E., Mírovský J., Nedoluzhko A., Rysová M., Pavlíková V., Zdenková J., Pergler J. i Ocelák R. (2012). Prague Discourse Treebank 1.0. Biblioteka Cyfrowa LINDAT/CLARIN w Instytucie Lingwistyki Formalnej i Stosowanej, Uniwersytet Karola.

Poon H. i Domingos P. (2008). Joint Unsupervised Coreference Resolution with Markov Logic [w:] Proceedings of the 2008 Conference on Empirical Methods in Natural Language Processing, s. 650-659, Honolulu, Hawaii. Association for Computational Linguistics. https://doi.org/10.3115/1613715.1613796

Posturzyńska-Bosko M. (2015). Instrumenty spójności tekstu w dziele "Le livre des fais et bonnes meurs du sage roy Charles V" średniowiecznej francuskiej pisarki Christine de Pizan. "Acta Universitatis Lodziensis. Studia Indogermanica Lodziensia. Supplementary Series", (4), s. 183-194. https://doi.org/10.18778/1506-7254.04.12

Pradhan S., Ramshaw L., Marcus M., Palmer M., Weischedel R. i Xue N. (2011). CoNLL-2011 Shared Task: Modeling Unrestricted Coreference in OntoNotes [w:] Proceedings of the 15th Conference on Computational Natural Language Learning: Shared Task, CoNLL Shared Task 2011, s. 1-27, Stroudsburg. Association for Computational Linguistics.

Pradhan S., Moschitti A., Xue N., Uryupina O. i Zhang Y. (2012). CoNLL-2012 Shared Task: Modeling Multilingual Unrestricted Coreference in OntoNotes [w:] Proceedings of the 16th Conference on Computational Natural Language Learning (CoNLL 2012), s. 1-40, Jeju.

Pradhan S.S., Ramshaw L., Weischedel R., MacBride J. i Micciulla L. (2007). Unrestricted Coreference: Identifying Entities and Events in OntoNotes [w:] Proceedings of the 1st IEEE International Conference on Semantic Computing (ICSC 2007), s. 446-453, Irvine. IEEE Computer Society. https://doi.org/10.1109/ICOSC.2007.4338380

Prasad R., Dinesh N., Lee A., Miltsakaki E., Robaldo L., Joshi A. i Webber B. (2008). The Penn Discourse TreeBank 2.0 [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S. i Tapias D. (red.), Proceedings of the 6th International Conference on Language Resources and Evaluation (LREC 2008), s. 2961-2968, Marakesz. European Language Resources Association.

Prasad R., Webber B. i Joshi A. (2014). Reflections on the Penn Discourse Treebank, comparable corpora, and complementary annotation. "Computational Linguistics", 40(4), s. 921-950. https://doi.org/10.1162/COLI_a_00204

Presspublica (2002). Rzeczpospolita Corpus [zasób elektroniczny]. http://www.cs.put.poznan.pl/dweiss/rzeczpospolita.

Przepiórkowski A. (2004). The IPI PAN Corpus: Preliminary version. Instytut Podstaw Informatyki PAN, Warszawa.

Przepiórkowski A. (2008). Powierzchniowe przetwarzanie języka polskiego. Akademicka Oficyna Wydawnicza EXIT, Warszawa.

Przepiórkowski A. i Buczyński A. (2007). Spejd: Shallow Parsing and Disambiguation Engine [w:] Vetulani Z. (red.), Proceedings of the 3rd Language & Technology Conference, s. 340-344, Poznań.

Przepiórkowski A., Banko M., Górski R.L. i Lewandowska-Tomaszczyk B., red. (2012). Narodowy Korpus Języka Polskiego. Wydawnictwo Naukowe PWN, Warszawa.

Pustejovsky J. i Stubbs A. (2012). Natural Language Annotation for Machine Learning. O'Reilly Media, Inc., Pekin/Cambridge/Farnham/Kolonia/Sewastopol/Tokio.

Radziszewski A. (2012). Metody znakowania morfosyntaktycznego i automatycznej płytkiej analizy składniowej języka polskiego. rozprawa doktorska, Politechnika Wrocławska.

Raghunathan K., Lee H., Rangarajan S., Chambers N., Surdeanu M., Jurafsky D. i Manning C. (2010). A Multi-pass Sieve for Coreference Resolution [w:] Proceedings of the 2010 Conference on Empirical Methods in Natural Language Processing, EMNLP 2010, s. 492-501, Stroudsburg. Association for Computational Linguistics.

Rahman A. i Ng V. (2009). Supervised Models for Coreference Resolution [w:] Proceedings of the Conference on Empirical Methods in Natural Language Processing: Volume 2, EMNLP 2009, s. 968-977, Stroudsburg. Association for Computational Linguistics.Rahman A. i Ng V. (2012). Translation-Based Projection for Multilingual Coreference https://doi.org/10.3115/1699571.1699639

Resolution [w:] Proceedings of the Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (HLT-NAACL 2012), s. 720-730, Montreal. Association for Computational Linguistics.

Ratinov L. i Roth D. (2012). Learning-based Multi-sieve Co-reference Resolution with Knowledge [w:] Proceedings of the 2012 Joint Conference on Empirical Methods in Natural Language Processing and Computational Natural Language Learning, EMNLP-CoNLL'12, s. 1234-1244, Stroudsburg. Association for Computational Linguistics.

Recasens M. (2010). Coreference: Theory, Annotation, Resolution and Evaluation. Rozprawa doktorska, Department of Linguistics, University of Barcelona, Barcelona.

Recasens M. i Hovy E. (2011). BLANC: Implementing the Rand Index for Coreference Evaluation. "Natural Language Engineering", 17(4), s. 485-510. https://doi.org/10.1017/S135132491000029X

Recasens M. i Martí M.A. (2010). AnCora-CO: Coreferentially annotated corpora for Spanish and Catalan. "Language Resources and Evaluation", 44(4), s. 315-345. https://doi.org/10.1007/s10579-009-9108-x

Recasens M., Martí A. i Taulé M. (2007). Where Anaphora and Coreference Meet. Annotation in the Spanish CESS-ECE Corpus [w:] Proceedings of RANLP 2007, s. 504-509, Borowec.

Recasens M., Hovy E. i Martí M.A. (2010). A Typology of Near-Identity Relations for Coreference (NIDENT) [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S., Rosner M. i Tapias D. (red.), Proceedings of the 7th International Conference on Language Resources and Evaluation (LREC 2010), s. 149-156, Valletta. European Language Resources Association.

Recasens M., Hovy E. i Martí M.A. (2011). Identity, non-identity, and near-identity: Addressing the complexity of coreference. "Lingua", 121(6), s. 1138-1152. https://doi.org/10.1016/j.lingua.2011.02.004

Rehbein I. i Ruppenhofer J. (2017). Detecting annotation noise in automatically labelled data [w:] Proceedings of the 55th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers), s. 1160-1170, Vancouver. Association for Computational Linguistics. https://doi.org/10.18653/v1/P17-1107

Riester A., Lorenz D. i Seemann N. (2010). A Recursive Annotation Scheme for Referential Information Status [w:] Calzolari N., Choukri K., Maegaard B., Mariani J., Odijk J., Piperidis S., Rosner

M. i Tapias D. (red.), Proceedings of the 7th International Conference on Language Resources and Evaluation (LREC 2010), s. 717-722, Valletta. European Language Resources Association.

Roesiger I. i Teufel S. (2014). Resolving Coreferent and Associative Noun Phrases in Scientific Text [w:] Proceedings of the Student Research Workshop at the 14th Conference of the European Chapter of the Association for Computational Linguistics, s. 45-55, Gothenburg, Sweden. Association for Computational Linguistics. https://doi.org/10.3115/v1/E14-3006

Russell B. (1905). On Denoting. "Mind", 14, s. 479-493. https://doi.org/10.1093/mind/XIV.4.479

Rysová M., Synková P., Mírovský J., Hajič ová E., Nedoluzhko A., Ocelák R., Pergler J., Poláková L., Pavlíková V., Zdenková J. i Zikánová Š. (2016). ˇ Prague Discourse Treebank 2.0.

Sasano R. i Kurohashi S. (2009). A Probabilistic Model for Associative Anaphora Resolution [w:] Proceedings of the 2009 Conference on Empirical Methods in Natural Language Processing, s. 1455-1464, Singapur. Association for Computational Linguistics. https://doi.org/10.3115/1699648.1699692

Schäfer U., Spurk C. i Steffen J. (2012). A fully coreference-annotated corpus of scholarly papers from the ACL anthology [w:] Proceedings of COLING 2012: Posters, s. 1059-1070, Mumbai, India. The COLING 2012 Organizing Committee.

Schulte im Walde S. (1998). Resolving Bridging Descriptions in High-Dimensional Space. Praca magisterska, Institut für Maschinelle Sprachverarbeitung, Universität Stuttgart.

Searle J.R. (1975). The Logical Status of Fictional Discourse. "New Literary History", 6(2), s. 319-332. https://doi.org/10.2307/468422

Sgall P., Hajičová E. i Panevová J. (1986). The Meaning of the Sentence in Its Semantic and Pragmatic Aspects. D. Reidel Publishing Company, Dordrecht.

Sidner C.L. (1979). Towards a Computational Theory of Definite Anaphora Comprehension in English Discourse. Technical report, Massachusetts Institute of Technology, Cambridge.

Soon W.M., Ng H.T. i Lim C.Y. (1999). Corpus-Based Learning for Noun Phrase Coreference Resolution [w:] 1999 Joint SIGDAT Conference on Empirical Methods in Natural Language Processing and Very Large Corpora, s. 285-291, College Park. The Association for Computer Linguistics.

Soon W.M., Ng H.T. i Lim D.C.Y. (2001). A Machine Learning Approach to Coreference Resolution of Noun Phrases. "Computational Linguistics", 27(4), s. 521-544. https://doi.org/10.1162/089120101753342653

Srivastava N., Hinton G., Krizhevsky A., Sutskever I. i Salakhutdinov R. (2014). Dropout: A Simple Way to Prevent Neural Networks from Overfitting. "Journal of Machine Learning Research", 15, s. 1929-1958.

Stede M. i Neumann A. (2014). Potsdam Commentary Corpus 2.0: Annotation for Discourse Research [w:] Calzolari N., Choukri K., Declerck T., Loftsson H., Maegaard B., Mariani J., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 9th International Conference on Language Resources and Evaluation (LREC 2014), s. 925-929, Rejkiawik. European Language Resources Association.

Stenetorp P., Topić G., Pyysalo S., Ohta T., Kim J.D. i Tsujii J. (2011). BioNLP Shared Task 2011: Supporting Resources [w:] Proceedings of BioNLP Shared Task 2011 Workshop, s. 112-120, Portland, Oregon. Association for Computational Linguistics.

Stenetorp P., Pyysalo S., Topić G., Ohta T., Ananiadou S. i Tsujii J. (2012). brat: a Web-based Tool for NLP-assisted Text Annotation [w:] Proceedings of the Demonstrations Session at the 13th Conference of the European Chapter of the Association for Computational Linguistics, EACL 2012, s. 102-107, Avignon. Association for Computational Linguistics.

Stoyanov V., Gilbert N., Cardie C. i Riloff E. (2009). Conundrums in Noun Phrase Coreference Resolution: Making Sense of the State-of-the-Art [w:] Proceedings of the Joint Conference of the 47th Annual Meeting of the ACL and the 4th International Joint Conference on Natural Language Processing of the AFNLP, s. 656-664, Suntec, Singapur. Association for Computational Linguistics. https://doi.org/10.3115/1690219.1690238

Stroinska M. (1992). Styl bezosobowy a spójność referencjalna w dyskursie [w:] Dobrzynska T. (red.), Typy tekstów: zbiór studiów, s. 15-25. Instytut Badań Literackich Polskiej Akademii Nauk, Warszawa.

Stuckardt R. (2001). Design and Enhanced Evaluation of a Robust Anaphor Resolution Algorithm. "Computational Linguistics", 27(4), s. 479-506. https://doi.org/10.1162/089120101753342635

Stührenberg M., Goecke D., Diewald N., Mehler A. i Cramer I. (2007). Web-based Annotation of Anaphoric Relations and Lexical Chains [w:] Proceedings of the Linguistic Annotation Workshop, s. 140-147. Association for Computational Linguistics. https://doi.org/10.3115/1642059.1642082

Szkudlarek-Smiechowska E. (2003). Wskaźniki nawi ązania we współczesnych tekstach polskich (na materiale współczesnej nowelistyki polskiej). Acta Universitatis Lodziensis: Folia linguistica. Wydawnictwo Uniwersytetu Łódzkiego, Łódź.

Szwedek A. (1975). Coreference and Sentence Stress in English and Polish. "Poznan' Studies in Contemporary Linguistics", 3, s. 209-213.

Topolińska Z. (1976). Wyznaczoność (tj. charakterystyka referencyjna) grupy imiennej w tekście polskim. "Polonica", 3(2), s. 33-72.

Topolińska Z. (1977). "Referencja", "koreferencja", "anafora". "Slavica Slovaca", 12(3), s. 225-232.

Topolińska Z. (1984). Składnia grupy imiennej [w:] Grochowski M., Karolak S. i Topolińska Z. (red.), Składnia, Gramatyka współczesnego języka polskiego, s. 301-389. Państwowe Wydawnictwo Naukowe, Warszawa.

Trofimiec S. (2007). Konstrukcje anaforyczne jako wskaźniki nawiązania w tekstach prasowych. "Język Polski", LXXXVII(1), s. 24-28.

Uryupina O. (2007). Knowledge Acquisition for Coreference Resolution. Rozprawa doktorska, Saarland University.

Vater H. (2009). Wstęp do lingwistyki tekstu. Struktura i rozumienie tekstów, t. 2. Atut, Wrocław.

Versley Y. (2008). Vagueness and referential ambiguity in a large-scale annotated corpus. "Research on Language and Computation", 6, s. 333-353. https://doi.org/10.1007/s11168-008-9059-1

Versley Y., Ponzetto S.P., Poesio M., Eidelman V., Jern A., Smith J., Yang X. i Moschitti A. (2008). BART: A Modular Toolkit for Coreference Resolution [w:] Proceedings of the ACL-08: HLT Demo Session (Companion Volume), s. 9-12, Columbus. Association for Computational Linguistics. https://doi.org/10.3115/1564144.1564147

Versley Y., Poesio M. i Ponzetto S.P. (2016). Using Lexical and Encyclopedic Knowledge [w:] Poesio M., Stuckardt R. i Versley Y. (red.), Anaphora Resolution. Algorithms, Resources, and Applications, s. 393-429. Springer. https://doi.org/10.1007/978-3-662-47909-4_14

Vetulani Z. (2014). Polnet - Polish WordNet [w:] Vetulani Z. i Mariani J. (red.), Human Language Technology Challenges for Computer Science and Linguistics, s. 408-416, Cham. Springer International Publishing. https://doi.org/10.1007/978-3-319-14120-6_33

Vieira R. i Teufel S. (1997). Towards resolution of bridging descriptions [w:] Proceedings of the 35th Annual Meeting of the Association for Computational Linguistics, s. 522-524, Madryt. Association for Computational Linguistics. https://doi.org/10.3115/976909.979689

Vilain M., Burger J., Aberdeen J., Connolly D. i Hirschman L. (1995). A ModelTheoretic Coreference Scoring Scheme [w:] Proceedings of the 6th Message Understanding Conference (MUC-6), s. 45-52, Columbia. Association for Computational Linguistics. https://doi.org/10.3115/1072399.1072405

Wajszczuk J. (1978). Syntaktyczny stosunek nawiązania (na materiale współczesnego języka rosyjskiego). Rozprawa doktorska, Uniwersytet Warszawski, Warszawa.

Waszczuk J., Głowinska K., Savary A., Przepiórkowski A. i Lenart M. (2013). Annotation tools for syntax and named entities in the National Corpus of Polish. "International Journal of Data Mining, Modelling and Management", 5(2), s. 103-122. https://doi.org/10.1504/IJDMMM.2013.053691

Webber B., Prasad R., Lee A. i Joshi A. (2016). A Discourse-Annotated Corpus of Conjoined VPs [w:] Proceedings of the 10th Linguistic Annotation Workshop (LAW-X 2016), s. 22-31. Association for Computational Linguistics. https://doi.org/10.18653/v1/W16-1704

Wierzbicka A. (2010). Semantyka: jednostki elementarne i uniwersalne. Wydawnictwo Uniwersytetu Marii Curie-Skłodowskiej, Lublin.

Winkler W. (1999). The State of Record Linkage and Current Research Problems. Technical report. Statistical Research Report Series, No. RR1999/04. U.S. Bureau of the Census, Washington, D.C.

Woliński M. (2006). Morfeusz - a practical tool for the morphological analysis of Polish [w:] Kłopotek M.A., Wierzchon S.T. i Trojanowski K. (red.), Proceedings of the International Intelligent Information Systems: Intelligent Information Processing and Web Mining 2006 Conference, s. 511-520, Ustron. Springer. https://doi.org/10.1007/3-540-33521-8_55

Woliński M. (2014). Morfeusz Reloaded [w:] Calzolari N., Choukri K., Declerck T., Loftsson H., Maegaard B., Mariani J., Moreno A., Odijk J. i Piperidis S. (red.), Proceedings of the 9th International Conference on Language Resources and Evaluation (LREC 2014), s. 1106-1111, Rejkiawik. European Language Resources Association.

Xue N., Ng H.T., Pradhan S., Prasad R., Bryant C. i Rutherford A. (2015). The CoNLL-2015 Shared Task on Shallow Discourse Parsing [w:] Xue N., Ng H.T., Pradhan S., Prasad R., Bryant C. i Rutherford A. (red.), Proceedings of the 19th Conference on Computational Natural Language Learning (CoNLL 2015): Shared Task, s. 1-16, Pekin. ACL. https://doi.org/10.18653/v1/K15-2001

Xue N., Ng H.T., Pradhan S., Rutherford A., Webber B.L., Wang C. i Wang H. (2016). CoNLL 2016 Shared Task on Multilingual Shallow Discourse Parsing [w:] Xue N., Ng H.T., Pradhan S., Rutherford A., Webber B.L., Wang C. i Wang H. (red.), Proceedings of the 20th SIGNLL Conference on Computational Natural Language Learning (CoNLL 2016): Shared Task, s. 1-19, Berlin. ACL. https://doi.org/10.18653/v1/K16-2001

Zeyrek D., Mendes A., Grishina Y., Kurfalı M., Gibbon S. i Ogrodniczuk M. (2019). TED Multilingual Discourse Bank (TED-MDB): A parallel corpus annotated in the PDTB style. "Language Resources and Evaluation". (w druku). https://doi.org/10.1007/s10579-019-09445-9

Zhang R., Nogueira dos Santos C., Yasunaga M., Xiang B. i Radev D. (2018). Neural Coreference Resolution with Deep Biaffine Attention by Joint Mention Detection nd Mention Clustering [w:] Proceedings of the 56th Annual Meeting of the Association for Computational Linguistics (Volume 2: Short Papers), s. 102-107, Melbourne. Association for Computational Linguistics. https://doi.org/10.18653/v1/P18-2017

Zhou G. i Su J. (2004). A High-Performance Coreference Resolution System usinga Constraint-based Multi-Agent Strategy [w:] Proceedings of COLING 2004, s. 522-528, Genewa. COLING.

Zikánová S., Hajičová E., Hladká B., Jínová P., Mírovský J., Nedoluzhko A., Poláková L., Rysová K., Rysová M. i Václ J. (2015). Discourse and Coherence. From the Sentence Structure to Relations in Text. Instytut Lingwistyki Formalnej i Stosowanej, Uniwersytet Karola, Praga.