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- [8] N. Chambers, S Wang, and D. Jurafsky. Classifying temporal relations between events. In *Proc. of ACL (Poster)*, 2007.
- [9] K. Chan and W. Lam. Extracting causation knowledge from natural language texts. *IJIS*, 20:327–358, 05.
- [10] Q. Do, Y. Chan, and D. Roth. Minimally supervised event causality identification. In *EMNLP*, 2011.
- [11] M. B. Eisen, P. T. Spellman, P. O. Brown, and D. Botstein. Cluster analysis and display of genome-wide expression patterns. *PNAS*, 95:14863–14868, 1998.
- [12] D. Garcia. Coatis, an nlp system to locate expressions of actions connected by causality links. In *Proc. of EKAW*, 1997.
- [13] R. Girju and D. Moldovan. Text mining for causal relations. In *Proc. of FLAIRS*, pages 360–364, 2002.
- [14] O. Glickman, I. Dagan, and M. Koppel. A probabilistic classification approach for lexical textual entailment. In *Proc. of AAAI*, 2005.
- [15] M. Palmer H. Dang, K. Kipper and J. Rosenzweig. Investigating regular sense extensions based on intersective levin classes. In *Proc. of Coling-ACL*, 1998.
- [16] A. Jatowt and C.M Yeung. Extracting collective expectations about the future from large text collections. In *Proc. of CIKM*, 2011.
- [17] N. Ryant K. Kipper, A. Korhonen and M. Palmer. Extending verbnet with novel verb classes. In *Proc. of LREC*, 2006.
- [18] R. Kaplan and G. Berry-Rogghe. Knowledge-based acquisition of causal relationships in text. *Knowledge Acquisition*, 3:317–337, 1991.
- [19] C. Khoo, S. Chan, and Y. Niu. Extracting causal knowledge from a medical database using graphical patterns. In *Proc. of ACL*, pages 336–343, 2000.
- [20] J. Kim. Supervenience and mind. *Selected Philosophical Essays*, 1993.
- [21] M. Lapata and A. Lascarides. Learning sentence-internal temporal relations. *JAIR*, 27:85–117, 2006.
- [22] Douglas B. Lenat and R. V. Guha. *Building Large Knowledge-Based Systems: Representation and Inference in the Cyc Project*. Addison-Wesley, 1990.
- [23] B. Levin and M. Rappaport Hovav. A preliminary analysis of causative verbs in english. *Lingua*, 92:35–77, 1994.
- [24] D. Lin and P. Pantel. Dirt-discovery of inference rules from text. In *Proc. of KDD*, 2001.
- [25] X. Ling and D. Weld. Temporal information extraction. In *Proc. of AAAI*, 2010.
- [26] H. Liu and P. Singh. Conceptnet: A practical commonsense reasoning toolkit. *BT Technology Journal*, 22, 2004.
- [27] I. Mani, B. Schiffman, and J. Zhang. Inferring temporal ordering of events in news. In *Proc. of HLT-NAACL 2003*, 2003.
- [28] M. Marneffe, B. MacCartney, and C.D Manning. Generating typed dependency parses from phrase structure parses. In *Proc. of LREC*, 2006.
- [29] J. Michel, Y.K Shen, A. Aiden, A. Veres, M. Gray, Google Books Team, J. Pickett, D. Hoiberg, D. Clancy, P. Norvig, J. Orwant, S. Pinker, M. Nowak, and E. Aiden. Quantitative analysis of culture using millions of digitized books. *Science*, 331:176–182, 2011.
- [30] G. Miller. Wordnet: A lexical database for english. *CACM*, 38:39–41, 1995.
- [31] H. Mili E. Bicknell Rada, R. and M. Blettner. Development and application of a metric to semantic nets. *IEEE Transactions on Systems, Man and Cybernetics*, 19(1):17–30, 1989.
- [32] E. Riloff. Automatically Generating Extraction Patterns from Untagged Text. In *Proc. of AAAI*, 1996.
- [33] E. Riloff and R. Jones. Learning dictionaries for information extraction by multi-level bootstrapping. In *Proc. of AAAI*, 1999.
- [34] L. Schubert. Can we derive general world knowledge from texts? In *Proc. of HLT 2002*, 2002.
- [35] D. Shahaf and C. Guestrin. Connecting the dots between news articles. In *Proc. of KDD*, 2010.
- [36] A. Sil, F. Huang, and A. Yates. Extracting action and event semantics from web text. In *Proc. of AAAI Fall Symposium on Commonsense Knowledge*, 2010.
- [37] Michael Strube and Simone Paolo Ponzetto. Wikirelate! computing semantic relatedness using wikipedia. In *Proc. of AAAI*, 2006.
- [38] F. Suchanek, G Kasneci, and G. Weikum. Yago: a core of semantic knowledge. In *Proc. of WWW*, 2007.
- [39] M. Tatu and M. Srikanth. Experiments with reasoning for temporal relations between events. In *Proc. of COLING*, 2008.
- [40] P. Wolff, G. Song, and D. Driscoll. Models of causation and causal verbs. In *Proc. of ACL*, 2002.
- [41] K. Yoshikawa, S. Riedel, M. Asahara, and Y. Matsumoto. Jointly identifying temporal relations with markov logic. In *Proc. of ACL-IJCNLP*, 2009.