

เอกสารอ้างอิง

- Akane Yakushiji, Y.T., Yusuke Miyao and Jun-ichi Tsujii. 2001. “*Event Extraction from Biomedical Papers Using a Full Parser.*”, Pacific Symposium on Biocomputing. p. 408-419.
- Daniel D. Sleator and Davy Temperley. 1999. “*An Introduction to the Link Grammar Parser.*” [Online]. Available: <http://www.link.cs.cmu.edu/link/dict/introduction.html> (20 October 2004).
- Daniel D. Sleator and Davy Temperley. 1993. “*Parsing English with a Link Grammar.*” Third International Workshop on Parsing Technologies.
- Douglas E. Appelt, Jerry R. Hobbs, John Bear, David Israel and Mabry Tyson. 1993. “*FASTUS: A Finite-state Processor for Information Extraction from Real-world Text.*” Proceedings of the 13th International Joint Conference on Artificial Intelligence (IJCAI).
- Ellen Riloff, Janyce Wiebe and William Phillips. 2005. “*Exploiting Subjectivity Classification to Improve Information Extraction*” Proceedings of the 20th National Conference on Artificial Intelligence (AAAI-05).
- Harsha V. Madhyastha, N. Balakrishnan and K. R. Ramakrishnan. 2003. “*Event Information Extraction Using a Link Grammar Parser.*” Proceedings of the 13th International Workshop on Research Issues in Data Engineering: Multi-lingual Information Management (RIDE'03).
- Hutchinson, D.M.a.B. 2003. “*Intrinsic versus Extrinsic Evaluations of Parsing System.*” Proceedings of EACL-03.
- Ion Muslea. 1999. “*Extraction Patterns for Information Extraction Task: A survey.*” Proceedings of AAAI Workshop on Machine Learning for Information Extraction. Orlando. Florida.
- Jim Cowie and Wendy Lehnert, 1996. “*Information Extraction.*”, *Communication of the ACM* Vol. 39. No. 1, 80-90

Jing Ding, Daniel Berleant, Jun Xu and Andy W.Fulmer. 2003. "*Extracting Biochemical Interactions from MEDLINE Using a Link Grammar Parser.*" Proceedings of the 15th IEEE international Conference on Tools with Artificial Intelligence (ICTAI'03). p.16-22.

Peter Whitelock and Kieran Kilby. (1995). *Linguistic and Computational Techniques in Machine Translation System Design*, Published in association with the Centre for Computational Linguistics (pp. 20-37), London: UCL Press.

Ralph Grishman. (1997). *Information Extraction: Techniques and Challenges*. Computer Science Department, New York University, New York, USA.