

fetch more and more knowledge to understanding the language in easy way. The proposed system is very helpful to recognize the Query in term of Simple Natural Language related to common human being communication. This system is useful for those people and organization who working in the database system for query optimization and finally it's give the result in the form of database Queries and specially those users, who doesn't have good skill knowledge of database system. This work helps users to access data from database in easily manner. This proposed system is very efficient research to encourage the research work in Fuzzy Based Query Processing and to support each type of communication in Natural Languages.

References:

1. Arenas, M. And Libkin, L. (2004), A Normal Form for XML Documents. ACM Transactions on Database Systems .29(1): 91-110.
2. Klein, Dan. and Christopher, D. Manning. (2004), Corpus-Based Induction of Syntactic Structure: Models of Dependency and Constituency. ACL: 478-485.
3. Cohen, S., Kanza, Y. And Kimelfeld, B. (2005), Interconnection Semantics for Keyword Search in XML. In CIKM .15(3):10-12.
4. Marneffe, De., Catherine, Bill., And Christopher, D. (2006), Generating Typed Dependency Parses from Phrase Structure Parses. In LREC : 59-68.
5. Agarwal, Basant., Gelbukh, Alexander. and Hussein, Amir. (2013), Dependency-Based Semantic Parsing for Concept-Level Text Analysis. In Proceedings of 15th International Conference on Intelligent Text. Processing and Computational Linguistics, CICLing 2014, Part I. Lecture Notes in Artificial Intelligence, No 8403: 113–127.
6. Das, Dipankar., Howard, Newton. and Bandyopadhyay, Sivaji. (2013), Enhanced sentiment with affective labels for concept-based opinion mining. Intelligent Systems, IEEE, 28(2):31-38.
7. G.R., Bamnote. Abhijeet, R. Raipurkar. (2013), Fuzzy Logic Based Query Optimization in Distributed Database. International Journal of Innovative Research in Computer and Communication Engineering. Vol. 1, Issue 2 : 2320 – 980
8. Mathias, Soeken. And Christopher, B. (2014), Automating the Translation of Assertions Using Natural Language Processing Techniques. In CAV. pp. 538–542.
9. Nijesh, Hirpara., Kalpesh, Suran., Karishma, Gangwan. (2013), A Natural Language Query Processor for Database Interface. Computer Technology & Applications, Vol 3 (1):378-382.
10. Rishi, Rahul. and Anupriya. (2014), Fuzzy Querying Based on Relational Database. (IOSR-JCE) Volume 16, Issue 1, Ver. I , PP 53-59.