

D. Rajpathak, R. Chaugule, *A generic ontology development framework for data integration and decision support in a distributed environment* propose a methodology for ontology engineering and provide a collaborative environment for knowledge sharing and reuse. The approach also provides automatic extraction of frequent terms from the data for bottom-up construction of an ontology. The approach has been tested in several real life applications like fault diagnosis ontology or equipment spare part ontology in the automotive and shop floor management domain.

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