Semantic Web: Application proposal

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Abstract.

References

- Agirre, E., Rigau, G.: A proposal for word sense disambiguation using conceptual distance. In: Proceedings of the 1st International Conference on Recent Advances in Natural Language Processing, Velingrad (1995)
- 2. Aha, D., Bankert, R.: Feature selection for case-based classification of cloud types: An empirical comparison. In: Proceedings of the AAAI'94 Workshop on CaseBased Reasoning, Seattle, WA (1994) 106–112
- 3. Al-Mubaid, H., Truemper, K. In: Learning to find context-based spelling errors. Kluwer Academic Publishers (2002) forthcoming.