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Maedche, Alexander & Staab, Domain Ontology Learning from the Web. In Proceedings of the 4th International Semantic Web Conference (ISWC05).

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The Kluwer International Series in Engineering and Computer Science. Ontology Learning for the Semantic Web. International Publishing AG, Part of Springer

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The semantic web and machine learning World Wide Web Conference series, ACM Press, first Semantic Web Alexander Maedche, Ontology Learning for

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Proceedings of the 3rd International Semantic Web Conference Ontology Learning and Population: Springer, Lecture Notes in Computer Science, Vol. 4011,

**Ontology learning - Wikipedia, the free -**

Semantic Web; Text mining; References Bridging the Gap between Text and Knowledge, Series information for Frontiers in Ontology learning (computer science

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et al. KAON - Towards a large scale Semantic Web. Springer Lecture Notes in Computer Science: We present a generic architecture for ontology learning

**Steffen Staab - Google Scholar Citations -**

Professor of Computer Science, Ontology learning for the semantic web. A Maedche. Springer Science & Business Media, 2002. 2310: 2002:

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This paper gives a never completely account of approaches Ontology learning for the semantic web. Lecture Notes in Computer Science (LNCS), Vol. 247, Springer

**FinnONTO -- National Semantic Web Ontology Project -**

National Semantic Web Ontology Project of Computer Science and Engineering, Conference WWW 2008, ACM International Conference Proceeding Series;

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firstHeading'>Ontology learning Ontology learning. Ontology learning (computer science) of the European Semantic Web Conference (ESWC2009), Springer,

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Department of Computer Science, Alexander D. Maedche, Ontology Learning for the Semantic Proceedings of the Second International Semantic Web Conference

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