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Introduction to the

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relies heavily on

formal ontologies to

structure data for

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machine

understanding.

Thus, the

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Learning factors largely in the Semantic Web's success. The authors present an ontology learning framework that extends typical ontology engineering environments by using semiautomatic ontology construction tools.

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techniques for  
applying knowledge  
discovery  
techniques to  
different web data  
sources (such as

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HTML documents,  
dictionaries, etc.),  
in order to support  
the task of  
engineering and  
maintaining  
ontologies. The  
approach of  
ontology learning  
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complementary  
disciplines that feed  
in different types of  
unstructured and  
semi-structured  
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University of  
Karlsruhe The

Semantic Web  
relies heavily on  
formal ontologies to  
structure data for  
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understanding.

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Ontologies factors largely in the Semantic Web 's success. Ontology learning greatly helps

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success. The authors present an ontology learning

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engineering

environments by

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construction tools.

The framework

encompasses

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and Ontoprise

GmbH, Haid-und-

Neu-Strasse 7,

76131 Karlsruhe,

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Word Count: 5541

Abstract The

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relies heavily on  
the formal  
ontologies that  
structure

underlying data for  
the purpose of  
comprehensive and  
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machine  
understanding.

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Therefore, the  
success of the  
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depends strongly on  
the proliferation of  
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requires fast and  
easy engineering of  
ontologies and  
avoidance of a  
knowledge  
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semi-structured  
data. This data is  
necessary in order  
to support a semi-  
automatic ontology  
engineering  
process.

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Lexicon n Domain  
Ontology Algorithm

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Result OntoEdit

Library Set

Inference Engine(s)

Figure 2:

Architecture for  
Learning Ontologies  
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Web 4.1

Management  
component Semi-  
structured and  
structured schema  
data (like DTD's,  
The ontology

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Learning For the  
management  
component  
structured database  
schemata, and  
existing ontologies)  
to select input data,  
i.e. relevant  
resources such as  
HTML & are  
handed following  
different strategies  
for import XML  
documents,

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document type definitions ...

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Ontologies for the

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Conceptual

structures that

define an underlying

ontology are

germane to the idea

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of machine process-  
able data on the  
Semantic Web.

Ontologies are

(meta)data

schemas, providing

a controlled

vocabulary of

concepts, each with

an explicitly

de fi ned and

machine

processable

semantics.

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Therefore, the success of the Semantic Web depends strongly on the proliferation of ontologies, which requires fast and easy engineering of ontologies and avoidance of a

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acquisition...  
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The related work includes (i) stream learning with concept drift, (ii) ontology stream reasoning, and (iii) representation learning for the

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(knowledge graph embeddings). 2.1.

Stream learning

with concept drift.

There have been several methods for

the concept drift problem in stream

learning . We

classify them into three categories.

~~Knowledge graph~~



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~~embeddings for~~

~~dealing with~~

~~concept drift ...~~

This dissertation

considers the

problem of

constructing natural

ontologies that

support users in

their Web search

efforts and increase

the number of

relevant Web pages

that are returned.

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To achieve this goal, this thesis suggests combining the Deep Web information, which consists of dynamically generated Web pages and cannot be indexed by the existing automated Web crawlers, with ontologies, resulting in the Semantic

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Deep Web. For

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for the semantic  
deep web" by Yoo  
Jung An~~

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sources (such as HTML documents, dictionaries, etc.), in order to support the task of engineering and maintaining ontologies. The approach of ontology learning proposed in *Ontology Learning for the Semantic Web* includes a

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Web is designed for researchers and developers of semantic web applications. It also serves as an excellent supplemental reference to advanced level courses in ontologies and the semantic web.

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Maedche ...~~

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engineering aims to  
make explicit the  
knowledge  
contained in  
software  
applications, and  
organizational  
procedures for a  
particular domain.

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engineering offers a  
direction for  
overcoming

semantic obstacles,  
such as those  
related to the  
definitions of  
business terms and  
software classes.

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Ontologies play a fundamental role to implement the idea of the semantic web. An ontology is a formal and structural way of representing the concepts and relations of a

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conceptualization  
(2). More precisely,  
it can be defined as  
concepts, relations,  
attributes and  
hierarchies present  
in the domain.

~~survey of ontology  
learning techniques  
and applications ...~~

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(ontology

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## Ontology

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extraction, ontology generation, or ontology acquisition) is the automatic or semi-automatic creation of ontologies, including extracting the corresponding domain's terms and the relationships between the concepts that these terms represent

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from a corpus of  
natural language  
text, and encoding  
them with an  
ontology language  
for easy retrieval.

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