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~~Logic in Artificial~~

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~~Lecture 38: Concepts
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~~Reasoning with RDF~~

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Computing and
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Introduction to Soft
Computing | Dr.C.V.
Suresh Babu

What is Neuro-Fuzzy
Hybrid System |Neuro
Fuzzy System |Soft
Computing| ~xRay
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Introduction to Soft

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What is machines

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Pixy What is

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~~Introduction to the~~

~~word and the~~

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Building and using
ontologies Neural
Network In 5 Minutes
| What Is A Neural
Network? | How
Neural Networks
Work | Simplilearn
Machine Intelligence
- Lecture 17 (Fuzzy
Logic, Fuzzy
Inference)

~~Artificial Neural
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~~Introduction + Step
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Example What is an
Ontology Intro to soft
computing Ontology
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Engineering (Short
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Intelligence with
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Paradigm: Fuzzy
Logic, Neural
Network,
Evolutionary
Computing Explained
Soft Computing Lec-1
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and Ontologies

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Part 2 ~~Lecture: Rachel
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Spaces: Designing
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MOOC Ontological
Engineering 2.3:
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Patterns Types of soft
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great depth the fast
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tools, techniques and applications of soft computing (e.g., fuzzy logic, genetic algorithms, neural networks, rough sets, Bayesian networks, and other probabilistic techniques) in the ontologies and Semantic Web.

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Ontologies and
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Soft Computing in
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Zongmin Ma, (Studies
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| ISBN-10: 354033472

6SynopsisThis book
covers in a great
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tools, techniques and applications of soft computing (e.g., fuzzy logic, genetic algorithms, neural networks, rough sets, Bayesian networks, and other probabilistic techniques) in the ontologies [...] Read More...

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DAM News ...

This book covers in a
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growing topic of
tools, techniques and
applications of soft
computing (e.g.,
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algorithms, neural
networks, rough sets,
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probabilistic techniques) in the ontologies and the Semantic Web.

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In this paper we
present an integrated
soft computing
framework to tackle
all three steps by
incorporating fuzzy
relational knowledge
stored in modified

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structures, a modified
agglomerative
Semantic Web
clustering approach
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to knowledge based
information
Fuzziness And
processing, a detailed
Soft Computing
profile modeling
methodology, and a
novel approach to
handling of large and
sparse transitive
relations

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Ontologies and soft computing in flexible querying by - CORE

Soft ontology, as proposed in computer science circles by Aviles et al. (2003), is a definition of a domain in terms of a flexible set of ontological dimensions. It can be regarded as a

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subclass of
ontologies as they
are conceived of in
computer science, in
Gruber's terms (1993)
as definitions of
conceptualization.

Soft ontology -

Wikipedia

The ontology offers
better manner to
represent the
information and

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records as it is primarily based on the conceptualization, This makes use of some soft computing strategies like Fuzzy set, Genetic Algorithms, Particle Swarm Optimization and other probabilistic strategies despite the fact that it improves the performance of

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representing and
examining the
ontology below
numerous categories.

A Survey on Ontology
Based Clinical
Practice Guidelines ...

Special issue on Soft
Computing in
Remote Sensing
Image Processing.

November 2016,
issue 11. Special issue

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on Soft Computing
Models in Industrial
and Environmental
Applications (2015)
October 2016, issue
10. Special Issue on
Evolutionary
Optimisation, Feature
Reduction and
Learning. September
2016, issue 9

Soft Computing |
Volumes and issues

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Capturing
Intelligence | Fuzzy
Logic and the
Semantic Web ...
Soft computing is an

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emerging approach to computing that gives the remarkable ability of the human mind to argue and learn in the atmosphere of uncertainty and distrust. Soft computing is based on...

What is Soft Computing and Its

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Applications and
Techniques ...

Abstract Ontologies
represent a method
of sharing and
reusing knowledge
on the semantic web.

Moreover, fuzzy
ontologies, i.e., the
combination of fuzzy
logic and ontologies,
may be an interesting
tool for representing
domain knowledge

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with the aim of solving problems where uncertainty is present.

Fuzzy Ontologies to Represent

Background

Knowledge: Some ...

Part of the Studies in

Fuzziness and Soft

Computing book

series (STUDFUZZ,

volume 204) Abstract

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It is always essential but difficult to capture incomplete, partial or uncertain knowledge when using ontologies to conceptualize an application domain or to achieve semantic interoperability among heterogeneous systems.

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Computing In

BayesOWL:

Uncertainty Modeling
in Semantic Web

Ontologies...

However, Semantic
Web ontologies are
based on crisp logic
and do not provide
well-defined means
for expressing
uncertainty. We
present a new
probabilistic method

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to approach the problem. In our method, degrees of subsumption, i.e., overlap between concepts can be modeled and computed efficiently using Bayesian networks based on RDF(S) ontologies.

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