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Knowledge

3. Graph-theoretic

Models Ontology Talk:

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Knowledge Graphs and
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Representation Rule

Induction and

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Daria Stepanova, PhD -

ODSC Europe 2019

Jure Leskovec: "Large-
scale Graph

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Learning" Knowledge

Graphs and AI: The

Future of Financial Data

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The Math Needed for
Computer Science
~~Graph Networks in 2020~~

7. Layered Knowledge
Representations Of

Knowledge
Representation:

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(Part1) Mod-04 Lec-19

Knowledge
Representation Creating

a Knowledge Graph

Based Enterprise Data

Innovation Architecture

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~~Content Based
Recommendations using
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~~(Neo4j Online Meetup~~

~~#59) Knowledge Graphs~~

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Knowledge Graphs

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Diagram Types

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Knowledge Graphs

Ontologies in Neo4j:
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Jesús Barrasa

Knowledge
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~~Intelligence | Logic,
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A Hitchhiker's Tour Of
Through Computational
Complexity in
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Reasoning With Deep
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Learning Frameworks:
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This book studies a
graph-based knowledge
representation and

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reasoning formalism
stemming from
conceptual graphs, with
a substantial focus on
the computational
properties. Knowledge
can be symbolically
represented in many
ways, and the authors
have chosen labeled
graphs for their
modeling and
computational qualities.

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Michel Chein | Springer.
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book to provide a comprehensive overview of the computational facets of conceptual graphs.

Intuitively introduces the main notions of graph theory from a knowledge

representation viewpoint, and gives precise definitions of these notions together with complete proofs of

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the theorems.

Graph-based
Knowledge

Representation -

Computational ...

Introduction. This book

studies a graph-based

knowledge

representation and

reasoning formalism

stemming from

conceptual graphs, with

a substantial focus on

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the computational properties. Knowledge can be symbolically represented in many ways, and the authors have chosen labeled graphs for their modeling and computational qualities.

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and tractability in

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have chosen labeled

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key features of the

formalism presented ...

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Knowledge

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Representation
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Abstract. This book addresses the question of how far it is possible to go in knowledge representation and reasoning by

representing knowledge with graphs (in the graph theory sense) and reasoning with graph operations. The authors have carefully

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structured the book with the first part covering basic conceptual graphs, the second developing the computational aspects, and the final section pooling the kernel extensions.

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This book provides a

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definition and study of a knowledge representation and reasoning formalism stemming from conceptual graphs, while focusing on the computational properties of this formalism.

Knowledge can be symbolically represented in many ways. The knowledge representation and

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homomorphism at the
core.

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This book provides a
definition and study of a
knowledge

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representation and r-
soning formalism
stemming from
conceptual graphs,
while focusing on the
com- tational properties
of this formalism.

Knowledge can be
symbolically
represented in many
ways. The knowledge
representation and
reasoning formalism
presented here is a

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graph formalism \square knowledge is represented by labeled graphs, in the graph theory sense, and reasoning mechanisms are based on graph operations, with graph homomorphism at the core. This formalism can thus be considered as related to semantic networks. Since their conception, semantic

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networks have faded out several times, but have always returned to the limelight. They faded mainly due to a lack of formal semantics and the limited reasoning tools proposed. They have, however, always rebounded - cause labeled graphs, schemas and drawings provide an intuitive and easily understandable support to

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represent knowledge.

This formalism has the visual qualities of any graphic model, and it is

logically founded. This

is a key feature because logics has been the

foundation for

knowledge

representation and reasoning for millennia.

The authors also focus

substantially on

computational facets of

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the presented formalism as they are interested in knowledge representation and reasoning formalisms upon which knowledge-based systems can be built to solve real problems. Since object structures are graphs, naturally graph homomorphism is the key underlying notion and, from a

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Abstract: "This paper
introduces a
computational

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framework to support the process of design abstraction. A domain-independent graph-based representation is presented to support decomposition of a design problem while modeling coupling between subproblems, multiple representations of a design at varying levels of abstraction, and analysis of a design.

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The representation separates knowledge into knowledge about the design instance, the domain of design, and the various levels of abstraction. The use of the representation is illustrated with two examples: the design of a two-tiered column for buckling and the design of a metal rolling operation for a

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continuous casting
manufacturing process."

Representation
Computational
Foundations Of

This book constitutes
the refereed proceedings
of the Third China

Conference on
Knowledge Graph and
Semantic Computing,
CCKS 2018, held in

Tianjin, China, in
August 2018. The 27

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revised full papers and 2
revised short papers
presented were carefully
reviewed and selected
from 101 submissions.

The papers cover wide
research fields including
the knowledge graph,
information extraction,
knowledge
representation and
reasoning, linked data.

This book constitutes

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the refereed proceedings of the Second China Conference on Knowledge Graph and Semantic Computing, CCKS 2017, held in Chengdu, China, in August 2017. The 11 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 85 submissions.

The papers cover wide

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research fields including the knowledge graph, the Semantic Web, linked data, NLP, knowledge representation, graph databases.

This book constitutes the proceedings of the 26th International Conference on Conceptual Structures, ICCS 2021, held

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virtually in September
2021. The 12 full papers
and 4 short papers
presented were carefully
reviewed and selected
from 25 submissions.

The papers focus on the
representation of and
reasoning with

conceptual structures in
a variety of contexts.

The papers are
organized in the
following topical

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sections: applications of
conceptual structures;
theory on conceptual
structures, and mining
conceptual structures.

Conceptual

In this volume, first we
formulate a framework
of fuzzy types to

represent both partial
truth and uncertainty
about concept and

relation types in

conceptual graphs. Like

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fuzzy attribute values, fuzzy types also form a lattice laying a common ground for lattice-based computation of fuzzy granules. Second, for automated reasoning with fuzzy conceptual graphs, we develop foundations of order-sorted fuzzy set logic programming, extending the theory of annotated logic programs of Kifer

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and Subrahmanian

(1992). Third, we show some recent applications of fuzzy conceptual graphs to modelling and computing with generally quantified statements, approximate knowledge retrieval, and natural language query understanding.

This book constitutes the proceedings of the

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22th International
Conference on
Conceptual Structures,
ICCS 2016, held in
Annecy, France, in July
2016. The 14 full papers
and 5 short papers
presented in this volume
were carefully reviewed
and selected from 40
submissions. They are
organized around the
following topical
sections: time

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representation; graphs
and networks; formal
concept analysis;
ontologies and linked
data.

Conceptual

This book constitutes
the proceedings of the
21st International

Conference on
Information And
Conceptual Structures,
ICCS 2014, held in Iași,
Romania, in July 2014.

The 17 regular papers

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and 6 short papers presented in this volume were carefully reviewed and selected from 40 and 10 submissions, respectively. The topics covered are: conceptual structures, knowledge representation, reasoning, conceptual graphs, formal concept analysis, semantic Web, information integration, machine learning, data

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mining and information
retrieval.

Computer vision, the
science and technology
of machines that see,
has been a rapidly
developing research
area since the
mid-1970s. It focuses on
the understanding of
digital input images in
many forms, including
video and 3-D range

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data. Graph-Based
Methods in Computer
Vision: Developments
and Applications

presents a sampling of
the research issues
related to applying
graph-based methods in
computer vision. These
methods have been
under-utilized in the
past, but use must now
be increased because of
their ability to naturally

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and effectively represent
image models and data.

This publication
explores current activity
and future applications
of this fascinating and
ground-breaking topic.

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