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*Real World*

*Reasoning*

*Toward*

*Scalable*

*Uncertain Sp*

*atiotemporal*

*Contextl And*

*Causal*

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useful resource if  
you're curious  
about a subject,  
but you couldn't  
reference it in*

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*Toward Scalable  
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Spatial and  
Context And  
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*academic work. It's  
also worth noting  
that although  
Wikibooks' editors  
are sharp-eyed,  
some less  
scrupulous  
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plagiarize  
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other authors.*

*Some recipes, for  
example, appear to*

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*be paraphrased  
from well-known  
chefs.*

Context And  
Causal Inference  
*Applying Machine  
Reasoning and  
Learning in Real  
World ...*

*Toward Scalable  
Distributed  
Semantic  
Reasoning. Article  
... I will provide an*



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*overview of many  
of the use cases  
that we looked at  
to apply OWL ABox  
reasoning in the  
real world. The  
fields we ...*

*S. Koussouris,  
Enacting Electronic  
Empowering Open  
and ...*

*Ben Goertzel, Nil  
Geisweiller, Lucio*

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Toward Scalable  
Uncertain  
Coelho, Predrag  
Janičić, Cassio

Pennachin: Real-  
World Reasoning:  
Toward Scalable,  
Uncertain

Atlantis Thinking  
Machines  
Spatiotemporal,  
Contextual and  
Causal Inference,  
Atlantis Press,

2011. Predrag  
Janičić:

Matematička logika  
u računarstvu,

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Toward Scalable  
Beograd  
("Mathematical  
Logic for Computer  
Science"), 2005.  
(5th edition 2009);  
in Serbian ...

Real-World  
Reasoning: Toward  
Scalable, Uncertain  
...

*Abstract. One of  
the critical issues  
confronted in doing*

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*logical inference on  
large  
spatiotemporal  
knowledge bases is  
the fact that most  
real-world logical  
relationships are  
contextual in  
nature.*

*Contextuality must  
be explicitly taken  
into account to  
make real-world  
inference tractable.*

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Toward Scalable

*This is one of the  
issues with which  
formal-logic-based  
AI has... And*

Causal Inference  
*Real-World  
Reasoning: Toward  
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...

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World Reasoning:  
Toward Scalable,  
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Causal Inference  
(Atlantis Thinking  
Machines Book 2)  
eBook: Ben  
Goertzel, Nil  
Geisweiller, Lucio  
Coelho, Predrag  
Janičić, Cassio  
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*Predrag Janičić -  
Personal Page*

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*Towards scalable  
exploration of  
diagnoses in an  
ontology stream ...  
evolution and real-  
time reasoning  
have been largely  
addressed in  
ontology streams,  
the challenge of  
predicting its  
future (or ...*

*Real-world*

*Page 15/41*

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Toward Scalable  
reasoning : toward  
uncertain  
scalable, uncertain  
Spatiotemporal  
...

*The real world  
reasoning toward  
scalable uncertain  
spatiotemporal  
contextual and  
causal inference  
will remove  
hampered to  
certain steam  
display. It may is  
up to 1-5 cells*



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*before you did it.*  
Uncertain  
The place will Enter  
Spatiotemporal  
used to your Kindle  
Contextual And  
Causal Inference  
Representing and  
Reasoning on  
Contextual  
Knowledge ...  
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Contextual and

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(Atlantis Thinking  
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conversations at  
MIT and beyond  
about the nature of  
intelligence with  
some of the most  
interesting people  
in the world  
thinking about AI  
from a variety of  
perspectives  
including machine

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*learning, robotics*  
Uncertain  
...

Spatiotemporal  
*Real-World*  
Contextual and  
*Reasoning: Toward*  
Causal Inference  
*Scalable, Uncertain*  
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*Spatiotemporal,*  
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*Causal Inference*  
*Series: Atlantis*

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*Thinking Machines,*  
Vol. 2 The book  
gives the first  
accessible,  
reasonably  
comprehensive and  
unified review of  
the various existing  
approaches to any  
of spatial, temporal  
or contextual logic

*Real-World  
Reasoning: Toward*

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*Scalable, Uncertain  
Uncertain  
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*Towards scalable  
ontological  
reasoning using  
machine learning  
Daniel Ruffinelli  
Research Group  
Data and Web  
Science University  
of Mannheim,  
Germany daniel@in-  
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Abstract.

*Ontological  
reasoning has  
become a very  
useful technique  
for sev-eral  
different  
applications.  
However, the use  
of large knowledge  
bases has shown*

*Real World  
Reasoning -*

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*Real-World*

*Reasoning: Toward*

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*Uncertain*

*Spatiotemporal,*

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*Causal Inference av*

*Ben Goertzel , Nil*

*Geisweiller , Lucio*

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Janicic , Cassio

Pennachin

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...

*Real-world*

*reasoning : toward*

*scalable, uncertain*

*spatiotemporal,*

*contextual and*

*causal inference.*



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[Ben Goertzel;] --

*The general  
problem addressed  
in this book is a  
large and  
important one: how  
to usefully deal  
with huge  
storehouses of  
complex  
information about  
real-world  
situations.*

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oertzel2011RealWo  
rldRT, title={Real-  
World Reasoning:  
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Spatiotemporal,  
Contextual and  
Causal Inference},  
author={Ben

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Goertzel and Nil  
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L{\'u}cio de Souza  
Coelho and Predrag  
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Pennachin},  
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storehouses of  
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information about  
real-world  
situations. Every  
one of the major  
modes of  
interacting with

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*such storehouses –  
querying, data  
mining, data  
analysis – is  
addressed by  
current*

*(PDF) Toward  
Scalable  
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Semantic  
Reasoning*

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library! Real-World*

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Causal Inference.*

*[Ben Goertzel; Nil  
Geisweiller; Lucio  
Coelho; Predrag  
Janičić; Cassio*

*Pennachin] -- The  
general problem  
addressed in this  
book is a large and  
important one: how*

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*to usefully deal*  
*with huge*  
*storehouses of*  
*complex* And  
*information about*  
*real-world*  
*situations.*

*Real-World*  
*Reasoning: Toward*  
*Scalable, Uncertain*

...

*Finally, we give a*  
*more detailed*

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*treatment of one  
potential solution  
with this class,  
based on our prior  
work with the  
Probabilistic Logic  
Networks (PLN)  
formalism. We  
show how PLN can  
be used to carry  
out realworld  
reasoning, by  
means of a number  
of practical*



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*examples of  
reasoning  
regarding human  
activities in real-  
world situations.*

Atlantis Thinking  
Machines  
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Reasoning: Toward  
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...

*It tries to show why  
the ideas are  
important to  
understanding how*

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*people explain  
things and why  
thinking not only  
about the world as  
it is but the world  
as it could be is so  
central to human  
action. The book  
reviews the role of  
causality, causal  
models, and  
intervention in the  
basic human  
cognitive functions:*

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*decision making,  
Uncertain  
reasoning ...*

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*Towards scalable  
Context And  
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Causal Inference  
reasoning using  
Atlantis Thinking  
machine learning  
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*book gives the first  
accessible,  
reasonably  
comprehensive and  
unified review of  
the various existing  
approaches to any  
of spatial, temporal  
or contextual logic  
7 The book breaks  
new research*

*Real World  
Reasoning Toward*

*Page 36/41*

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Scalable Uncertain  
Uncertain  
...

Specifically we  
conceive "real-  
world reasoning"  
here mainly as  
"massively  
scalable reasoning  
involving  
uncertainty, space,  
time, cause and  
context." Of course  
there are other  
important aspects

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to reasoning about  
Uncertain  
the real world we  
Spatiotemporal  
live in, e.g. the  
Context And  
hierarchical  
Causal Inference  
structure of much  
Atlantis Thinking  
of the human  
Machines  
world, and we will  
briefly touch on  
some of these here  
as well.

*Real World  
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Machines) [Ben  
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Coelho, Predrag  
Janičić, Cassio  
Pennachin] on

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