

## Real World Reasoning Toward Scalable Uncertain Spatiotemporal Context And Causal Inference Atlantis Thinking Machines

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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 to reasoning about the real world we live in, e.g. the hierarchical structure of much of the human world, and we will briefly touch on some of these here as well.

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Predrag Janičić: Matematička logika u računarstvu, Beograd ("Mathematical Logic for Computer Science"), 2005. (5th edition 2009); in Serbian ...

Predrag Janičić - Personal Page

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