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processing, but due their properties such as decidability or computational complexity or even due to the level of formality it is not always possible.

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“Bio: Emeka Okoye is a Knowledge Scientist with Cymantiks Limited, a company that makes People, Organizations aIn this webinar speaker Emeka Okoye will provide an overview of knowledge representation and reasoning with semantic web technologies.nd Cities smarter using Semantic technologies for contextual data modeling, knowledge representation, and ontology engineering to exploit the opportunities possessed by Artificial

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Description. Knowledge representation is a significant branch of Artificial intelligence. It studies the formalization of knowledge and its processing within machines. Techniques of automated reasoning allow a computer system to draw conclusions from knowledge represented in a machine-interpretable form. Semantic networks provide a means to abstract from natural language, representing the knowledge that is captured in the text in a form more suitable for computation. The lack of semantics ...

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technologies formally represent the meaning involved in
information. For example, ontology can describe concepts,
relationships between things, and categories of things. These
embedded semantics with the data offer significant advantages such
as reasoning over data and dealing with heterogeneous data sources.
T

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