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Spatial Representation And Reasoning For

Spatial Representation. Spatial representations have been preferred in systems that are designed for real-world affect analysis where fewer assumptions can be made about illumination or head movements. From: Emotions and Affect in Human Factors and Human-Computer Interaction, 2017. Related terms: Eye Movements; Hippocampus; Alzheimer's Disease

Spatial Representation - an overview | ScienceDirect Topics

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Qualitative Spatial Representation and Reasoning Leeds is well known for its research on qualitative spatial representation and reasoning. In particular the mereotopological calclus, the Region Connection Calclus (RCC) originated at Leeds.

Qualitative Spatial Representation and Reasoning ...

Spatial Representation and Reasoning in Robotics A fundamental step in the development of an AI system (or any computer system) is designing appropriate computer representations for entities in the subject domain, for the properties of those entities, and for relationships between those entities. (The entities may be physical objects, computer ...

Spatial Representation and Reasoning in Robotics

Abstract. The paper is an overview of the major qualitative spatial representation and reasoning techniques. We survey the main aspects of the representation of qualitative knowledge including ontological aspects, topology, distance, orientation and shape. We also consider qualitative spatial reasoning including reasoning about spatial change.

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Spatial Representation and Reasoning for Human-Robot ...

Multiresolution modeling offers interesting capabilities for spatial representation and reasoning in a GIS: from support to map generalization and automated cartography, to efficient browsing over large GISs, to structured solutions in wayfinding and planning.

Spatial Representation - an overview | ScienceDirect Topics

Abstract The field of Qualitative Spatial Reasoning is now an active research area in its own right within AI (and also in Geographical Information Systems) having grown out of earlier work in philosophical logic and more general Qualitative Reasoning in AI.

Qualitative spatial representation and reasoning ...

Making Space: The Development of Spatial Representation and Reasoning. By Nora S. Newcombe, Nora S. Newcombe Nora S. Newcombe is Professor of Psychology at Temple University. Search for other works by this author on: This Site. Google Scholar. Janellen Huttenlocher. Janellen Huttenlocher ...

Making Space: The Development of Spatial Representation ...

Spatial-temporal reasoning is an area of artificial intelligence which draws from the fields of computer science, cognitive science, and cognitive psychology. The theoretic goal—on the cognitive side—involves representing and reasoning spatial-temporal knowledge in mind. The applied goal—on the computing side—involves developing high-level control systems of automata for navigating and understanding time and space.

Spatial-temporal reasoning - Wikipedia

Spatial reasoning skills in 3D geometry problem solving with 2D representations Pittalis and Christou (2010) identified four types of reasoning with 3D geometry: the representation of 3D objects, spatial structuring, conceptualisation of mathematical properties and measurement.

Spatial reasoning skills about 2D representations of 3D ...

The ability to reason in space is crucial for agents in order to make informed decisions. Current high-level qualitative approaches to spatial reasoning has serious deficiencies in not reflecting the hierarchical na-ture of spatial data and human spatial cognition.

Qualitative spatial representation and reasoning: A ...

Diagrammatic reasoning is a type of reasoning in which the primary means of inference is direct manipulation and inspection of a diagram. Diagrammatic reasoning is prevalent in human problem solving behavior, especially for problems involving spatial relations among physical objects.

CiteSeerX — Citation Query Spatial representation and ...

Spatial representation and reasoning. by Jerry R Hobbs, Srini Narayanan - In Intelligent Systems: Concepts and Applications, , 2002 Abstract - Cited by 12 (1 self) - Add to MetaCart

Qualitative Spatial Representation and Reasoning. (2008)

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In this 3-day course, it covers the fundamental principles of spatial sensing technology, such as scene representation, scanning and mapping, and spatial reasoning from sensor data, as well as practical workshop sessions that allow participants to simulate and implement hands-on spatial sensing and reasoning techniques.