

**Spatial Representation And Reasoning For Robot
Mapping: A Shape-Based Approach (Springer Tracts
In Advanced Robotics)**

By Diedrich Wolter

Implicit learning of common sense for reasoning -

Springer-Verlag and focus on providing good-enough solutions using a novel heuristic approach that is based Knowledge representation, reasoning,
<http://dl.acm.org/citation.cfm?id=2540264&prelayout=flat>

Spatial representation and reasoning for robot -

Spatial representation and reasoning for robot mapping : a shape-based approach. Diedrich Wolter Springer tracts in advanced robotics, v. 48
Springer, c2008
<http://ci.nii.ac.jp/ncid/BB00185020>

Hierarchical Voronoi Graphs - Spatial -

Hierarchical Voronoi Graphs Spatial Representation and Reasoning for Mobile Robots. Authors: Wallgr n, Jan Oliver

<http://www.springer.com/us/book/9783642103025>

Alexander von Humboldt-Foundation - Recherche im -

Prof. Dr. Hiroshi Ishiguro Advanced [Affective Computing, Human-Robot Interaction, Social Robotics Berlin, Heidelberg, New York etc.: Springer

http://www.humboldt-foundation.de/web/pub_hn_query.bibliographia_index_pub?p_lang=de&p_year=&p_group=&p_fg2=2B

Diedrich Wolter - Google Scholar Citations -

Diedrich Wolter. Smart Environments Artificial Intelligence, Knowledge Representation, Spatial Reasoning, Qualitative Reasoning, AI Robotics. Optimal partial

<http://scholar.google.com.au/citations?user=pxX08x8AAAAJ&hl=en>

Spatial Representation and Reasoning: Integrating -

Spatial Representation and Reasoning: Integrating Synthetic Character s Visual Perception and Symbolic Representation

http://link.springer.com/chapter/10.1007/978-3-642-23887-1_75

Qualitative Spatial Representation and Reasoning: -

Qualitative Spatial Representation and Reasoning: to spatial reasoning have serious 10.1093/comjnl/bxl086 First

<http://comjnl.oxfordjournals.org/lookup/doi/10.1093/comjnl/bxl086>

Visual and Spatial Representation and Reasoning in -

Let s Look at Style: Visual and Spatial Representation and Reasoning in Design Julie Juppl and John Gero2 1 2 Engineering Design Centre, University of Cambridge, UK

http://www.academia.edu/4445634/Visual_and_Spatial_Representation_and_Reasoning_in_Design

Qualitative Spatial Representation and Reasoning -

6 1. Qualitative Spatial Representation and Reasoning argument might be that the resulting symbolic inferences may be more complicated or that

<http://users.rsise.anu.edu.au/%7ejrenz/papers/cohn-renz-krbook07.pdf>

CiteULike: Intelligent Service Robotics (Online -

we are concerned with a logic-based approach to is a knowledge representation and reasoning paradigm with high Intelligent Service Robotics

<http://www.citeulike.org/journal/springerlink-120487>

bol.com | Spatial Representation and Reasoning for -

Spatial Representation and Reasoning for Robot Mapping A Shape-based Approach. Auteur: Diedrich Wolter |

<http://www.bol.com/nl/p/spatial-representation-and-reasoning-for-robot-mapping/1001004008734851/>

Spatial Representation and Reasoning for -

Abstract. How should a robot represent and reason about spatial information when it needs to collaborate effectively with a human? The form of spatial representation

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.329.7519>

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http://static.springer.com/sgw/documents/1015438/application/vnd.ms-excel/news1011_NEWS.xls

Socially Compliant Navigation in Crowded -

commercial robot systems are restricted to controlled areas like production halls or Socially Compliant Navigation in Crowded Environments. Uploaded by Mehul

http://www.academia.edu/2596623/Socially_Compliant_Navigation_in_Crowded_Environments

CiteSeerX Citation Query Spatial Representation -

The paper is a overview of the major qualitative spatial representation and reasoning techniques. We survey the main aspects of the representation of qualitative

<http://citeseerx.ist.psu.edu/showciting?cid=520110>

Publications: Otto-Friedrich-Universität Bamberg -

Diedrich Wolter (2008). Spatial representation and reasoning for robot mapping a shape-based approach, Vol. 48 of Springer Tracts in Advanced Robotics,

<http://www.uni-bamberg.de/?id=93241>

ACT-R Publications Spatial representation and -

Spatial representation and reasoning for human-robot interaction (2007) Authors William G. Kennedy, J. Gregory Trafton Bibliographic Entry

http://act-r.psy.cmu.edu/?post_type=publications&p=14226

Spatial Representation and Reasoning - -

Spatial representation and reasoning is a way of representing the facts about spatial properties and relationships, contiguity, dimensionality, shape, and motion, in

<http://onlinelibrary.wiley.com/doi/10.1002/0470018860.s00075/abstract>

Introduction - Springer -

Springer Tracts in Advanced Robotics Volume 48, Spatial Representation and Reasoning for Robot Mapping Book Subtitle A Shape-Based Approach

http://link.springer.com/chapter/10.1007/978-3-540-69012-2_1

www.llas.ac.cn -

Spatial Representation and Reasoning for Robot Mapping Springer Tracts in Advanced Robotics A spatial representation based on shape information is

<http://www.llas.ac.cn/upload/springer-booklist.xls>

Spatial Representation: Naomi Eilan - Oxford -

Spatial Representation presents original, Edited by Naomi Eilan, Rosaleen McCarthy, and Bill Brewer. Clarendon Press

<http://ukcatalogue.oup.com/product/9780198238874.do>

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Knowledge Representation, Reasoning and Declarative Problem Learning-based robot vision LNCS2048 Light Scattering in Solids I Springer Tracts in

<https://lumbungbuku.wordpress.com/2013/07/page/15/>

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