## <<Spatial Information >>

#### 图书基本信息

书名: <<Spatial Information Theory. Foundations of Geographic Information Science: International Conference, COSIT 2001 Morro Bay, CA, USA, September 19-23, 2001 Proceedings (平装)>>

第

-图书网, tushu007.com

13位ISBN编号:9783540426134

10位ISBN编号:3540426132

出版时间:2001-10

出版时间:1(2001年10月1日)

作者: Daniel R. Montello

页数:502

版权说明:本站所提供下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问:http://www.tushu007.com

## <<Spatial Information >>

#### 内容概要

The LNCS series reports state-of-the-art results in computer science research, development, and education, at a high level and in both printed and electronic form. Enjoying tight cooperation with the R&D community, with numerous individuals, as well as with prestigious organizations and societies, LNCS has grown into the most comprehensive computer science research forum available. The scope of LNCS, including its subseries LNAI, spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields. The type of material published traditionally includes. —proceedings (published in time for the respective conference) —post-proceedings (consisting of thoroughly revised final full papers) —research monographs (which may be based on outstanding PhD work, research projects, technical reports, etc.).

弟

### <<Spatial Information >>

### 书籍目录

Keynote Lecture A Geographer Looks at Spatial Information TheoryGeospatial Ontology and Ontologies True Grid A Taxonomy of Granular Partitions A Geometric Theory of Vague Boundaries Based on When Tables Tell It All: Qualitative Spatial and SupervaluationQualitative Spatio-Temporal Reasoning Temporal Reasoning Based on Linear Orderings Computational Structure in Three-Valued Nearness Relation Qualitative Spatio-temporal ContinuityFormalizations of Human Spatial Cognition Application of Supervaluation Semantics to Vaguely Defined Spatial Concepts Spatial and Cognitive Simulation with Multi-agent Systems A Virtual Test Bed in Support of Cognitively-Aware Geomatics TechnologiesSpace , Cognition, and Information Systems Evaluating the Usability of the Scale Metaphor for Querying Semantic Spaces A Semantic Map as Basis for the Decision Process in the www Navigation Pragmatism and Spatial Layout DesignNavigation: Human and Machine Approaches Spatial Frames of Reference Used in Identifying Direction of Movement: An Unexpected Turn The Role of a Self-Reference System in Spatial Navigation The Utility of Global Representations in a Cognitive MapKeynote Lecture How Spoken Language and Signed Language Structure Space DifferentlyLanguage and Space Two Path Prepositions: Along and Past Ambiguity in Acquiring Spatial Representation from Descriptions Compared to Depictions : The Role of Spatial Orientation When and Why Are Visual Landmarks Used in Giving Directions?

Space, Cognition, and Information Systems Keynote LectureCognitive MappingQualitative Spatio-Temporal Reasoning Geospatial Ontology and Ontologies Author Index

# 第一图书网, tushu007.com

# <<Spatial Information >>

### 版权说明

本站所提供下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问:http://www.tushu007.com