

handbook of spatial cognition

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This comprehensive handbook provides an in-depth exploration of spatial cognition, examining how individuals perceive, organize, and interact with their environment. It covers critical areas such as cognitive mapping, human navigation, and spatial memory, offering insights into the neural mechanisms and psychological processes involved. Essential for researchers, students, and professionals, this guide delves into the latest findings and theories shaping our understanding of how we orient ourselves and move through space.

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Handbook of spatial cognition. - APA PsycNet

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Chapter 12 - Spatial Cognition

Summary. Spatial thinking is essential for survival. Elementary to survival is knowing where to go to find food, water, and shelter and knowing how to return, ...

Handbook of Spatial Cognition, APA Books, 2012-Oct

by D Waller · 2012 · Cited by 129 — This book addresses some of the most important dimensions of spatial cognition, such as neuroscience, perception, memory, and language. It provides a broad yet ...

Spatial Cognition - an overview | ScienceDirect Topics

Spatial cognition is a branch of cognitive psychology that studies how people acquire and use knowledge about their environment to determine where they are, ...

The Neuroscience of Spatial Navigation and the Relationship to ...

Spatial cognition is a broad field of enquiry, emerging from a wide range of disciplines and incorporating a wide variety of paradigms that have been ...

Cognitive geography - Wikipedia

Spatial Language of Young Children During Block Play in Kindergartens ...

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Handbook Of Spatial Research Paradigms And ...