

Prelim pages

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The Categorization of Spatial Entities in Language and Cognition

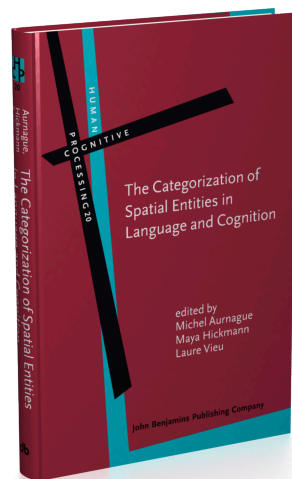
Edited by Michel Aurnague, Maya Hickmann † and Laure Vieu

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The Categorization of Spatial Entities in Language and Cognition

HUMAN COGNITIVE PROCESSING is a forum for interdisciplinary research on the nature and organization of the cognitive systems and processes involved in speaking and understanding natural language (including sign language), and their relationship to other domains of human cognition, including general conceptual or knowledge systems and processes (the language and thought issue), and other perceptual or behavioral systems such as vision and non-verbal behavior (e.g. gesture). 'Cognition' should be taken broadly, not only including the domain of rationality, but also dimensions such as emotion and the unconscious. The series is open to any type of approach to the above questions (methodologically and theoretically) and to research from any discipline, including (but not restricted to) different branches of psychology, artificial intelligence and computer science, cognitive anthropology, linguistics, philosophy and neuroscience. It takes a special interest in research crossing the boundaries of these disciplines.

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Volume 20

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