



Space and Time in Languages and Cultures: Linguistic diversity (Human Cognitive Processing)

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This volume offers novel insights into linguistic diversity in the domains of spatial and temporal reference, searching for uniformity amongst diversity. A number of authors discuss expression of dynamic spatial relations cross-linguistically in a vast range of typologically different languages such as Bezhta, French, Hinuq, Italian, Japanese, Polish, Serbian, and Spanish, among others. The contributions on linguistic expression of time all shed new light on pertinent questions regarding this cognitive domain, such as the hotly debated relationship between cross-linguistic differences in talking about time and universal principles of utterance interpretation, modelling temporal inference through aspectual interactions, as well as the complexity of the acquisition of tense-aspect relations in a second language.

The topic of space and time in language and culture is also represented, from a different point of view, in the sister volume *Space and Time in Languages and Cultures: Language, culture, and cognition (HCP 37)* which discusses spatial and temporal constructs in human language, cognition, and culture in order to come closer to a better understanding of the interaction between shared and individual characteristics of language and culture that shape the way people interact with each other and exchange information about the spatio-temporal constructs that underlie their cognitive, social, and linguistic foundations.



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