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The Perception of Time: Basic Research and Some Potential Links to the Study of Language; Time in Agrammatic Aphasia. Commentary on Wearden; Neural Bases of Sequence Processing in Action and Language Sequential Event Processing: Domain Specificity or Task Specificity? Commentary on Carota and Sirigu Cognitive and Neural Prerequisites for Time in Language: Any Answers?; Author Index; Subject Index

Sommario/riassunto

Time is a fundamental aspect of human cognition and action. All languages have developed rich means to express various facets of time, such as bare time spans, their position on the time line, or their duration. This volume explores what we know about the neural and cognitive representations of time that speakers can draw on in language. Considers the role time plays as an essential element of human cognition and action, providing important insights to inform and extend current studies of time in language and in language acquisition Examines the main devices used to
