



Functional and Neural Mechanisms of Interval Timing (Frontiers in Neuroscience)

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Understanding temporal integration by the brain is expected to be among the premier topics to unite systems, cellular, computational, and cognitive neuroscience over the next decade. The phenomenon has been studied in humans and animals, yet until now, there has been no publication to successfully bring together the latest information gathered from this exciting area of research. For the first time, Functional and Neural Mechanisms of Interval Timing synthesizes the current knowledge of both animal behavior and human cognition as related to both technical and theoretical approaches in the study of duration discrimination.

Chapters written by the foremost experts in the field integrate the fields of time quantum and psychophysics, rhythmic performance and synchronization, as well as attentional effort and cognitive strategies through the linkage of time as information in brain and behavior. This cutting-edge scientific work promotes a concerted view of timing and time perception for those on both sides of the behavior-biology divide. With Functional and Neural Mechanisms of Interval Timing neuroscientists, ethologists, and psychologists will gain the necessary background to understand the psychophysics and neurobiology of this crucial behavior.

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