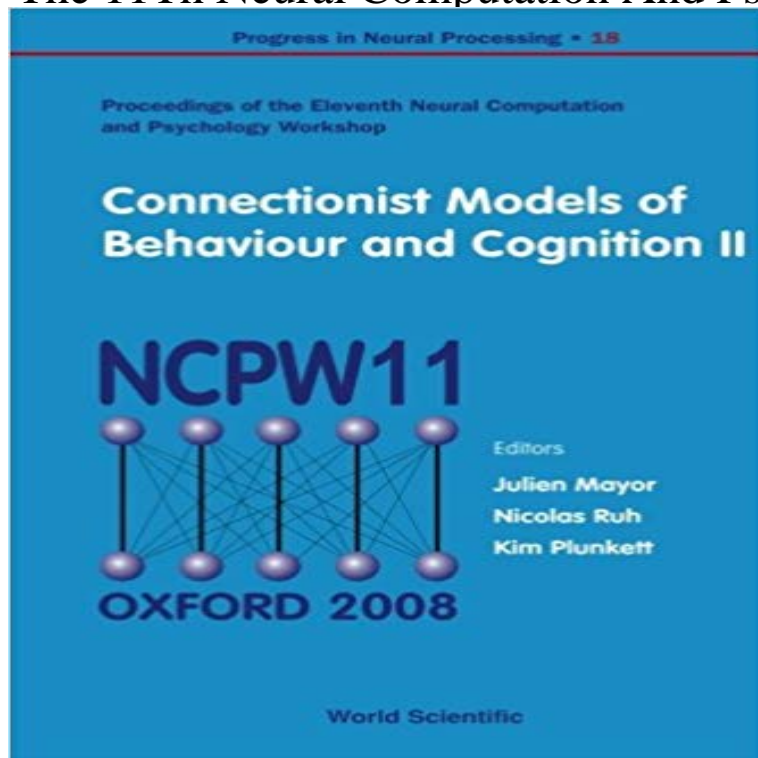


Connectionist Models Of Behaviour And Cognition Ii - Proceedings Of The 11Th Neural Computation And Psychology Workshop



The neural computational approach to cognitive and psychological processes is relatively new. However, Neural Computation and Psychology Workshops (Ncpw), first held 16 years ago, lie at the heart of this fast-moving discipline, thanks to its interdisciplinary nature - bringing together researchers from different disciplines such as artificial intelligence, cognitive science, computer science, neurobiology, philosophy and psychology to discuss their work on models of cognitive processes. Once again, the Eleventh Neural Computation and Psychology Workshop (Ncpw11), held in 2008 at the University of Oxford (England), reflects the interdisciplinary nature and wide range of backgrounds of this field. This volume is a collection of peer-reviewed contributions of most of the papers presented at Ncpw11 by researchers from four continents and 15 countries.

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