

Cognitive Neuroscience Robotics A: Synthetic Approaches to Human Understanding



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Cognitive Neuroscience Robotics is the first introductory book on this new interdisciplinary area. This book consists of two volumes, the first of which, *Synthetic Approaches to Human Understanding*, advances human understanding from a robotics or engineering point of view. The second, *Analytic Approaches to Human Understanding*, addresses related subjects in cognitive science and neuroscience. These two volumes are intended to complement each other in order to more comprehensively investigate human cognitive functions, to develop human-friendly information and robot technology (IRT) systems, and to understand what kind of beings we humans are.

Volume A describes how human cognitive functions can be replicated in artificial systems such as robots, and investigates how artificial systems could acquire intelligent behaviors through interaction with others and their environment.

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