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sensorimotor behaviours rather than on studies of the neural circuits that underlie this behaviour. Components of motor learning Information extraction. Skilled performance requires the effective and efficient gathering and processing of sensory information relevant to an action. This is an active process because what we see, hear and ... Mon, 17 Dec 2018 15:55:00 GMT Principles of sensorimotor learning - KRIGOLSON TEACHING - MOSAIC Model for Sensorimotor Learning and Control 2203 els are learned de novo, and multiple inverse models can simultaneously contribute to control. MOSAIC Model for Sensorimotor Learning and Control - A comprehensive introduction for undergraduate students, Sensorimotor Control and Learning is a landmark book in the growing multidisciplinary area of human movement science that integrates findings from neuroscience, kinesiology and psychology to present a state-of-the-art account of how humans carry out goal-directed actions. Sensorimotor Control and Learning: An introduction to the ... -

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