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One of the more important facets of modern robotics is the notion of integrating the sensory perceptions experienced by an agent with its motoric capabilities—the actions it can perform—to...

Learning sensorimotor control with neuromorphic sensors ...

Classes of control used to optimize motor performance include predictive, reactive and biomechanical control. Processes of motor learning can be distinguished by the types of information that the...

Principles of sensorimotor learning | Nature Reviews ...

Currently, the field has primarily investigated motor deficits and motor learning with limited consideration of the role of sensory information, even though it is recognized that integration of sensory information is a critical component of motor control (Borich et al., 2015; Bolognini et al., 2016).

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Frédéric Crevecoeur uses experimental and theoretical approaches to study how the nervous system processes sensory information and controls movements, which provides an open window into cognitive...

Neural bases of sensorimotor control

Integration of sensory and motor information is one-step, among others, that underlies the successful production of goal-directed hand movements necessary for interacting with our environment. Disruption of sensorimotor integration is prevalent in many neurologic disorders, including stroke. In most ...

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Human sensorimotor control has been predominantly studied using fixed tasks performed under laboratory conditions. This approach has greatly advanced our understanding of the mechanisms that integrate sensory information and generate motor commands during voluntary movement.

Sensory-Motor Control - an overview | ScienceDirect Topics

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 ...

Chemotherapy-induced polyneuropathy (CIPN), one of the most severe and incapacitating side effects of chemotherapeutic drugs, is a serious concern in breast cancer therapy leading to dose diminution, delay, or cessation. The reversibility of CIPN is of increasing importance since active chemotherapies prolong survival. Clinical assessment tools show that patients experiencing sensorimotor CIPN ...

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