



**Enhancing performance for action and perception,
Volume 192: multisensory integration,
neuroplasticity & neuroprosthetics, part II
(Progress in Brain Research)**

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This volume of *Progress in Brain Research* follows on from the 32nd International Symposium of the Groupe de recherche sur le système nerveux central (GRSNC), May 2010, and aims to provide an overview of the various neural mechanisms that contribute to learning new motor and sensory skills, and to adapting to changed circumstances, including the use of devices and implants to substitute for lost sensory or motor abilities (brain machine interfaces). The focus is on recent developments covering five major themes:

- Mechanisms to improve motor performance
- Neuro-rehabilitation of motor function
- Mechanisms to enhance sensory perception
- Cross modal interaction for enhancing sensorimotor performance
- Assistive technologies to enhance sensorimotor performance

This volume focuses on the translation of scientific knowledge into applications and strategies that can help restore lost function following injury or disease including assistive neuroprosthetic technologies to enhance sensorimotor performance and neurorehabilitation.

- Leading authors review the state-of-the-art in their field of investigation and provide their views and perspectives for future research
- Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered
- All chapters include comprehensive background information and are written in a clear form that is also accessible to the non-specialist



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