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Neural Entrainment in Coordination Dynamics



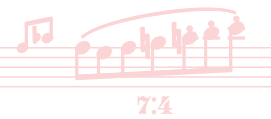
Uitnodiging

voor het bijwonen van de openbare verdediging van mijn proefschrift

Neural Entrainment in Coordination Dynamics

op maandag 13 december 2010 om 13.45 in de aula van de Vrije Universiteit De Boelelaan 1105 te Amsterdam

receptie na afloop



Paranimfen

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Neural Entrainment in Coordination Dynamics

Sanne Houweling

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VU University Research Institute MOVE is a collaboration between researchers of the Faculty of Human Movement Sciences, VU University Medical Center and the Academic Centre for Dentistry Amsterdam. The research of MOVE is related to human movement and health, with an emphasis on prevention and recovery of injury and disorders of the (neuro-)musculoskeletal system and an optimal recovery of tissue and function. MOVE aims at fundamental, multidisciplinary and translational research, especially in the fields of (oral) regenerative medicine, rehabilitation and sports.

