Multimodal imaging in cognitive neuroscience

an international workshop of the Donders Institute

24 & 25 March 2009

Landgoed Holthurnsche Hof
Berg en Dal, Netherlands

Donders Institute
for Brain, Cognition and Behaviour

Radboud University Nijmegen

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The workshop aims at exploring how integrated multimodal neuroimaging could provide new ways of understanding brain functions. We will focus on two experimental situations that require integrated multimodal imaging: the quantification of the cerebral consequences of experimentally altered brain activity; and the analysis of dependencies between intrinsic and stimulus-driven cerebral dynamics.

Speakers

Sven Bestmann – *Wellcome Centre for Neuroimaging, Institute of Neurology, University College, London*

Ralph D Freeman – *Vision Science Group, School of Optometry, and Helen Wills Neuroscience Institute, University of California, Berkeley*

Andreas Kleinschmidt – *NeuroSpin, Gif-sur-Yvette, France*

David Leopold – *Unit on Cognitive Neurophysiology and Imaging, Laboratory of Neuropsychology, National Institute of Mental Health, USA*

Registration and further details:
www.ru.nl/donders/home/agenda/multimodal

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