



DISCOS

Disorders and Coherence of the Embodied Self

First Announcement

DISCOS: International conference on 'Intersubjectivity and the Self'

Budapest, 17-19 June, 2010

During the last decade, philosophical, psychological and neurobiological approaches to the self have increasingly overcome their disciplinary constraints and entered into a productive dialogue. Different levels of self-awareness such as the 'core' or 'minimal self' and the 'extended' or 'narrative self' have been distinguished and investigated from a phenomenological, developmental and neurocognitive perspective. In this context, disorders of self-experience have also attracted growing attention. This integrative and interdisciplinary approach is well represented by the European Marie-Curie Research Training Network entitled "Disorders and Coherence of the Embodied Self" (DISCOS), a consortium of 10 European research facilities which organizes this present conference.

The aim of the conference is to create an interdisciplinary forum for the exchange of ideas on the themes of intersubjectivity, self-awareness and its disorders. Special emphasis will be placed on the interplay of biological and social factors that are crucially important for establishing self-coherence, assuming that intersubjectivity and the development of the self are inherently related. Thus, exploring the self from different perspectives will elucidate and enrich our understanding of the mechanisms underlying intersubjectivity and self-other differentiation.

Main Speakers

Developmental Science - Renée Baillargeon, Hannes Rakoczy, György Gergely

Neuroscience – Julie Grezes, Gergely Csibra, Kai Vogeley, Vittorio Gallese

Philosophy – Shaun Gallagher, Dan Zahavi, Pierre Jacob

Psychiatry – Efraim Bleiberg, Josef Parnas/Andrea Raballo, Thomas Fuchs/Hanne De Jaegher

Organisers: György Gergely, Ágnes Kovács, Ernő Téglás, Andrea Schrök

Venue: Hotel President, Budapest

Further information: www.discos-2010.com

Contact: gergelygy@ceu.hu (scientific issues), schroka@ceu.hu (program issues)