Contribution ID: 14 Type: not specified

Mechanisms and computational role of slow oscillations in cortical dynamics

Wednesday, 18 June 2008 11:00 (0:45)

Content

Summary

Primary author(s): DANIEL DURSTEWITZ (Theoretical & Computational Neuroscience, Plymouth, UK)

Presenter(s): DANIEL DURSTEWITZ (Theoretical & Computational Neuroscience, Plymouth,

Session Classification: Mechanisms and computational role of slow oscillations in cortical dynamics