

## IGSN - SYMPOSIUM

Monday, June 3<sup>rd</sup> 2013 ⋅ 15.00 (3 pm)

FNO - 01 / 117

## Neuronal mechanisms of visual attention

15:00 Andreas KREITER

Center for Cognitive Science, Brain Research Institute,

University of Bremen, Germany

Attention dependent information routing in monkey visual cortex

16:00 Matthew SELF

Department of Vision and Cognition,

Netherlands Institute for Neuroscience KNAW, Amsterdam, The Netherlands

The laminar circuits that underlie feedback-effects

in primary visual cortex

17:00 coffee break

17:15 Trichur VIDYASAGAR

Department of Optometry and Vision Sciences and Anatomy & Neuroscience,

University of Melbourne, Australia

Top down mechanisms in visual attention

Host:

Ulf EYSEL.

Department of Neurophysiology, Ruhr-University Bochum

Guests are welcome!



