

How the Brain Moves the Eyes and the Head: Neural Mechanisms of Oculomotor and Vestibular Function

DAY SCHEDULE

Oct. 5-8 2008, Medford, OR

OCTOBER 6		Events:
7:00	<i>Continental Breakfast</i> (7:00-8:30)	Continental Breakfast <i>7:00-8:30 AM – Ashland Springs Hotel</i>
8:00		
9:00	Saccadic Eye Movements (9:00-12:00)	Saccadic Eye Movements (Organizer: Chris Kaneko) <i>9:00-12:00 PM – Smullin Health Education Center</i>
10:00		9:00 <i>C. Kaneko</i> Forty Years of Saccade Studies
11:00		9:30 <i>Shinoda</i> Neural Circuit for Generation of Saccades in the Brainstem
12:00		10:00 <i>Iwamoto</i> Driving Signals for Saccade Adaptation from the Superior Colliculus
1:00	<i>Lunch on Own</i> (12:00-2:00)	10:30 Coffee Break
2:00		11:00 <i>Keller</i> The Balance of Activity in FEF Accounts for Increases in Saccadic Reaction Time as a Function of the Number of Response Choices.
3:00	Poster Session (2:00-4:00)	11:30 <i>R. Wurtz</i> Modulation of Visual Processing by Saccades
4:00		Poster Session <i>2:00-4:00 PM – Smullin Health Education Center</i>
5:00	Smooth Pursuit Eye Movements (4:00-7:00)	Smooth Pursuit Eye Movements (Organizer: Steve Lisberger)
6:00		4:00 <i>S. Lisberger</i> The flocculus: 1971-2008
7:00		4:30 <i>Miles</i> The Visual Processing Underlying the Initial Ocular Following Response
8:00		5:00 <i>Shadlen</i> P'ing and Time: Aging, Urgency and Probability.
9:00		5:30 Coffee Break
		6:00 <i>Fukushima</i> Visual Motion-Memory and Predictive Pursuit: Comparison of SEF and FEF.
		6:30 <i>Mustari</i> Signal Identification in Parallel Cortical-Pontine Pathways for Smooth Pursuit.