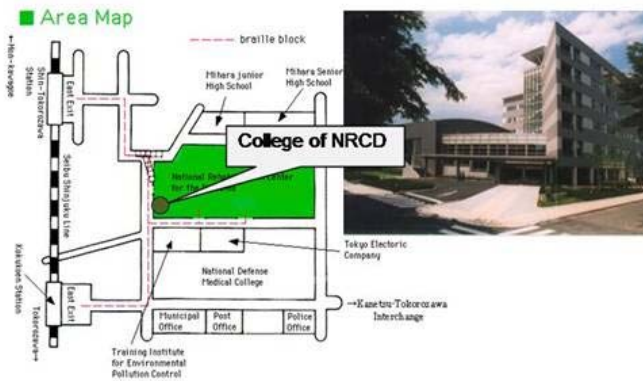


Conference on Systems Neuroscience and Rehabilitation: SNR2012

Date: March 14-15, 2012

Place: 6F Conference room, College of National Rehabilitation Center for Persons with Disabilities



National Rehabilitation Center for Persons with Disabilities (NRCD)

Namiki 4-1, Tokorozawa, Saitama 359-8555, Japan

10 minutes walk from Shin-tokorozawa station (Seibu Shinjuku Line)

8 minutes taxi from Tokorozawa station (Seibu Ikebukuro & Seibu Shinjuku Line)

Host: Research Institute of National Rehabilitation Center for Persons with Disabilities

Facilitator: Kenji Kansaku, MD, PhD

Language: English

Conference Objectives: Rapidly growing knowledge in systems neuroscience may help to expand the range of activities possible for persons with disabilities; however, practical application of this knowledge requires cooperation between experts in different research fields. At this conference, the speakers and audience will be from a wide range of research fields, including systems neuroscience, neurology, engineering, and psychology, and the attendees will discuss possibilities in this regard.

Programs

March 14

Opening remark

12:50-13:00

Dr Fumio Eto (President, NRCD)

Introductory session

13:00-13:30

Dr Kenji Kansaku (NRCD)

13:30-14:00

Dr Toru Ogata (NRCD)

Key note lecture:

(chaired by Dr Yasoichi Nakajima; Dean, College of NRCD)

14:00-15:00

Dr Mark Hallett (NINDS)

"Stages of motor learning"

Poster presentation & coffee break

15:00-15:50

Session I: Brain-Machine Interfaces and Neurorehabilitation

15:50-16:30

Dr Yasuharu Koike (Tokyo Tech)

16:30-17:10

Dr Lauri Parkkonen (Aalto Univ/Elekta)

17:10-17:50

Dr Hiroshi Yokoi (UEC/Tokyo Univ)

March 15

Session II: Sensorimotor Integration

Special lecture:

9:00-9:50

Dr Patrick Haggard (UCL)

9:50-10:30

Dr Tatsuya Mima (Kyoto Univ)

Poster presentation & coffee break

10:30-11:20

Session III: Animal Models

Special lecture:

11:20-12:10

Dr Tadashi Isa (NIPS)

12:10-12:50

Dr Toru Takumi (Hiroshima Univ)

Closing remark

12:50-13:00

Dr Seishi Kato (Dean, Research Institute of NRCD)

