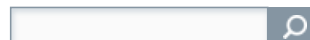


科研費 Grant-in-Aid for Scientific Research on Innovative Areas
(Research in a proposed research area) Interdisciplinary Area, FY2014-2018

Understanding brain plasticity on body representations to promote their adaptive functions

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Events

Second International Symposium on Embodied-Brain Systems Science (EmboSS 2018)

Date & Time: Dec, 5-6, 2018.

Place: Senri Life Science Center, Osaka, Japan

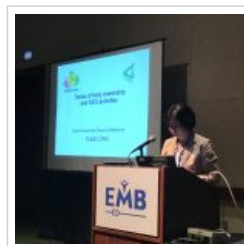
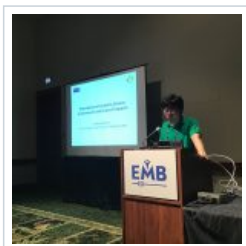
<http://embodied-brain.org/conf/>

Workshop in EMBC2018

Date & Time: 17, Jul, 2018. 8:00~12:30

Place: Hawaii International Conference Center, USA

<http://embodied-brain.org/eng/embc2018>

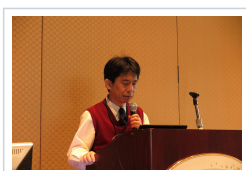


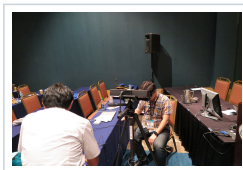
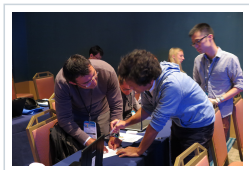
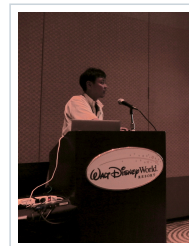
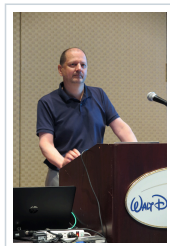
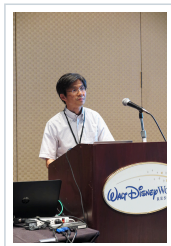
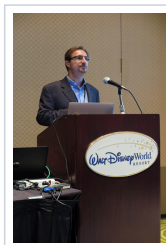
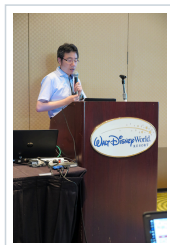
Workshop in EMBC2016

Date & Time: 16, Aug, 2016. 9:00~17:00

Place: Disney's Contemporary Resort, Florida, USA

<http://embodied-brain.org/eng/embc2016>





First International Symposium on Embodied-Brain Systems Science (EmboSS 2016)

Date & Time: May, 8-9, 2016.

Place: Ito International Research Center, The University of Tokyo, Tokyo, Japan

<http://embodied-brain.org/conf/emboss2016>

Workshop in IROS 2015

Date & Time: 28, Sep, 2015. 8:30~12:30

Place: Congress Center Hamburg, Hamburg, Germany

<http://embodied-brain.org/eng/iros2015workshop>



Workshop in EMBC 2015

Date & Time: 25, Aug, 2015. 13:30~17:30

Place: MiCo, Milan Conference Center, Milan, Italy

<http://embodied-brain.org/eng/embc2015workshop>



Tutorial Seminar by Prof. D.J.Ostry

Tutorial seminar on "Motor learning and sensory plasticity" by Prof. D.J.Ostry was held in Tsukuba University on Nov. 27th, 2014.



Kick-off Symposium

- Monday 29th September, 2014
- [Ito Hall](#), Hongo Campus, The University of Tokyo



Links

- MEXT [Ministry of Education, Culture, Sports, Science and Technology]
- JSPS [Japan Society for the Promotion of Science]

Recent Posts

- Call for Paper (EmboSS 2018)
2018-10-29
- Call for Papers (EmboSS2018)
2018-03-19
- Advanced Robotics, Special Issue on Embodied-Brain Systems
Science is out now 2016-12-26

Embodied-Brain

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