

Bond University
Research Repository



Classification based on Neural Connectivity Analysis in a Motor Imaginary Task

Mizutani, Haruo; Giannopulu, I

Published in:

The Proceedings of the 28th Annual Conference of the Japanese Neural Network Society

Published: 01/10/2018

Document Version:

Publisher's PDF, also known as Version of record

[Link to publication in Bond University research repository.](#)

Recommended citation(APA):

Mizutani, H., & Giannopulu, I. (2018). Classification based on Neural Connectivity Analysis in a Motor Imaginary Task. In *The Proceedings of the 28th Annual Conference of the Japanese Neural Network Society: 第28回日本神経回路学会全国大会 講演論文集* (pp. 122-123). Okinawa Institute of Science and Technology . http://jnns.org/conference/2018/JNNS2018_Proceedings/JNNS2018_Proceedings.pdf

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

For more information, or if you believe that this document breaches copyright, please contact the Bond University research repository coordinator.

JNNS2018 第28回日本神経回路学会全国大会

The 28th Annual Conference of the Japanese Neural Network Society

2018年10月24日(水)~27日(土) October 24th - 27th 2018

沖縄科学技術大学院大学 (沖縄県恩納村)

Okinawa Institute of Science and Technology, Okinawa, Japan

JNNS2018 web site <http://www.jnns.org/conference/2018>



Keynote Lecture

Shun-ichi Amari (RIKEN Center for Brain Science)

Maneesh Sahani (Gatsby Computational Neuroscience Unit, UCL)

Tutorials

Deep Learning and Intelligence: Neuro-perspective and Recent Trends
(Yutaka Matsuo Lab)

Brain-DNN Homology and its Applications (Yukiyasu Kamitani)

Deep Neural Models for Robot Systems based on Predictive Learning
(Tetsuya Ogata)

Symposia

Symbol Emergence in Robotics (Tadahiro Taniguchi)

Whole-Brain Architecture (Hiroshi Yamakawa)

Studying the Brain from the Viewpoint of Neural Network Learning
(Taro Toyozumi)