

QBIC Workshop 2018

as a Memorial to Professor Hida

Dates:

From October 3, Wednesday to October 5 Friday, 2018

Venue: (tentatively)

4th floor meeting room, Research Center for Computational Science,
Noda Campus of Tokyo University of Science
Noda City, Chiba 278-8510, Japan

a) Main Session

October 3-4, Wednesday, Thursday 10:00 – 17:30

October 5, Friday 10:00 – 12:00

at Conference Room (4F) in Research Center for Computational Science

Access (No.30 in the map) : <http://www.tus.ac.jp/en/campus/noda.html>

b) Poster Session

From October 3, Wednesday to October 4 Thursday

at Conference Room (4F) in Research Center for Computational Science

(Question and Answer, January 13, Thursday)

Welcome Party

October 3, Wednesday 18:00 –

at Cafeteria (2F) in Canal Hall

Banquet

October 4, Thursday 18:00 –

at Cafeteria (2F) in Canal Hall

URL <https://www.rs.noda.tus.ac.jp/qbic/QBICworkshop2018new.html>

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Purpose

The main aim of QBIC and the conference is to create a new paradigm synthesizing Quantum Information and Bio-Informatics based on efforts by active researchers traversing various fields of Mathematics, Physics, Information and Life Science.

Organizer

N. Watanabe (Tokyo University of Science, Japan)

Advisory Committee

L. Accardi (Roma II University, Italy)

A. Jamiolkowski, Nicolaus Copernicus University, Poland

I. Volovich (Steklov, Mathematical Institute, Russia)*

Local Committee

S. Iriyama (Tokyo University of Science, Japan)

T. Matsuoka (Suwa University of Science, Japan)

S. Miyazaki (Tokyo University of Science, Japan)

K. Sato (Tokyo University of Science, Japan)

T. Kamizawa (Tokyo University of Science, Japan)

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October 5, 2018, Friday - Main Session (3)

10:00 ~ 10:50 I. Ojima, RIMS, Kyoto University, Japan,

Brown Functors and Local Gauge Invariance

10:50 ~ 11:40 Y. Kondo and S. Miyazaki, Tokyo University of Science, Japan

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