

Hybrid QBIC Workshop 2023

Noda Campus, Tokyo Univ. of Science

11th-13th October 2023



Invited Speakers

By using face to face and zoom

L. Accardi, Roma II University, Italy
M. Asano, Kindai University, Japan
I. Basieva, Linnaeus University, Sweden
R. Belavkin, Middlesex University, UK
D. Chruscinski, Nicolaus Copernicus University, Poland
F. Fagnola, Polytechnic University of Milan, Italy
W. Freudenberg, Brandenburg University of Technology, Germany*
F. Hiai, Emeritus Professor, Tohoku University, Japan*
A. Jamiolkowski, Nicolaus Copernicus University, Poland
Un Cig Ji, Chungbuk National University, Korea
A. Khrennikov, Linnaeus University, Sweden
S. Kozyrev, Russian Academy of Sciences, Russia
K. Kuchitsu, Tokyo University of Science, Japan
F. Mukhamedov, The United Arab Emirates University, U.A.E.
M. Yoshida, Kanagawa University, Japan
S. Lakaev, Samarkand State University, Uzbekistan
N. Obata, Tohoku University, Japan*
S. Oryu, Emeritus Professor, Tokyo University of Science, Japan
I. Ojima, Research Origin for Dressed Photon, Japan
R. Quezada, UAM - Iztapalapa Campus, Mexico
M. Regoli, Roma II University, Italy
K. Sanaka, Tokyo University of Science, Japan
Si Si, Emeritus Professor, Aichi Prefectural University, Myanmar
K. Sinha, Emeritus Professor of the Indian Statistical Institute & JNCASR, India
A. Stan, Ohio State University, U.S.A.
H. Takayanagi, Tokyo University, Japan *
J.S. Tsai, Tokyo University of Science & RIKEN, Japan
Y. Tanaka, National Collage of Nursing, Japan
S. Tarucha, RIKEN, Japan
T. Toyoda, Emeritus Professor, Tokai University, Japan*
D. Wanke, Ludwig-Maximilians-Universität München, Germany
S. Watabe, Shibaura Institute of Tecjnologi, Japan
I.Volovich, Steklov, Mathematical Institute, Russia
& QBIC members in Tokyo Univ of Science

Organizer

Watanabe N., & Iriyama S., Tokyo Univ of Science

Adivisory Committee

Accardi L., Jamiolkowski A., Khrennikov A., Volovich I.

Local Committee

Matsuoka T., Miyazaki S., Sato K., Kamizawa T., Kihara M., Jimbo K.

Program Detail URL

<https://www.rs.noda.tus.ac.jp/qbic/VQBICworkshop2023new.html>

Contact

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Main Session (TUS & International)

Oct 11th-13th 10:30-15:00(TUS)

Oct 11th-13th 15:10-18:00(International)

Organized by zoom

Poster Session

Oct 11th & 12th, Web site

Question and Answer, October 12,

Thursday 12:05 - 12:50 by zoom

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.

Sponsor

Tokyo University of Science

Nano-Quantum Information Research

Division, RIST

