

# QP38 International Conference on Infinite Dimension Analysis, Quantum Probability and Related Topics QP38 at TUS on 2017

- 50 anniversary of Faculty of Science & Technology, Tokyo University of Science -



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Si Si (Aichi Prefectural University, Japan & Yangon University, Myanmar)

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K.B. Sinha (A Deemed University, India)

I. Volovich (Steklov, Mathematical Institute, Russia)

(70 th anniversary of birth)

## • Venue

3rd floor of meeting room, Canal Hall, Noda Campus,  
Tokyo University of Science

## • Date

From October 2 to October 6, 2017

<http://www.rs.noda.tus.ac.jp/qbic/QP38html/indexQP38.html>

## Scientific Committee;

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Si Si (Yangon University, Myanmar)

A.I. Stan (The Ohio State University, USA)

N. Watanabe (Tokyo University of Science, Japan)



## Overview

In the past few years the fields of infinite dimensional analysis and quantum probability have undergone increasingly significant developments and have found many new applications, in particular, to classical probability and to different branches of physics. Those fields are rather wide and strongly related in interdisciplinary nature. We like to make a bridge among these interdisciplinary fields in our conference. We organize an international conference to have discussions among the researchers in these fields. We aim, through this conference, at encouraging young mathematicians in many countries. We should consider good cooperation with researchers in other fields in order to explore new research directions.

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