



Forefront Physics and
Mathematics Program to Drive Transformation

Symposium

@Ito International Research Center, Hongo Campus

2023/2/6 (Mon)-2/8 (Wed)

9:30~18 : 00 (Until 12:45 on the last day)

Discover the diversity and strength of FoPM

Day 1: 2/6 (Mon)

09:30-09:35 Welcome

09:35-10:00 FoPM

10:00-10:30 Diversity

10:30-11:00 Applied Physics

14:00-14:30 Maths

14:30-15:00 Physics

15:00-15:30 Applied Physics

Masahiro Hoshino

UTokyo

Hitoshi Murayama

UC Berkeley/UTokyo

Ronni Alexander

Kobe University

Julien Laurat

Sorbonne Université

Paul Zinn-Justin

The University of Melbourne

Elisabeth Krause

The University of Arizona

Akira Furusawa

UTokyo

Day 2: 2/7 (Tue)

09:30-10:00 Physics

10:00-10:30 Astronomy

10:30-11:00 Chemistry

14:00-14:30 Earth/Planetary

14:30-15:00 Maths

15:00-15:30 Chemistry

Shinsei Ryu

Princeton University

Rosemary Wyse

Johns Hopkins University

Robert E. Campbell

UTokyo

David A. Brain

University of Colorado Boulder

Stefano Olla

Université Paris Dauphine

Masamichi Nishino

NIMS

Day 3: 2/8 (Wed)

11:30-12:00 Neuroscience

12:00-12:30 Communication

12:30-12:45 Closing

Zenas C. Chao

UTokyo

Heather Doran

University of Dundee

Hitoshi Murayama

UC Berkeley/UTokyo

And Research Presentations from FoPM Students