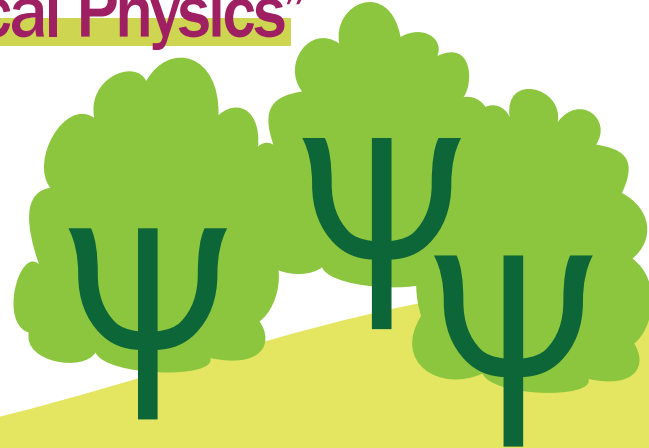


International Workshop on “Fundamental Problems in Mathematical and Theoretical Physics”



July 16 – July 22, 2026
Waseda University, Tokyo

01 Conference Room, 1st Floor, 55N Bldg. (July 16 only)
02 Conference Room, 1st Floor, 55N Bldg.

Organizers:

Vladimir GEORGIEV
(Univ. of Pisa and Waseda Univ.)
Hiromichi NAKAZATO
Tohru OZAWA
Kazuya YUASA
(Waseda Univ.)

Minicourses:

Paolo FACCHI (University of Bari)

“Which symmetries survive?”

Robust conservation laws in quantum dynamics”

Luigi FORCELLA (University of Pisa)

“On scattering for mass-subcritical non-scaling invariant NLS”

Vladimir GEORGIEV (University of Pisa / Waseda University)

“On completeness of modified wave operators for defocusing NLS”

Saverio PASCAZIO (University of Bari)

“Descending Dimensions: Exploring Lower-Dimensional Physics
via Hadamard’s Method of Descent”

Invited Speakers:

Naoki HAMAMOTO (Waseda University)

Masayuki HAYASHI (Kyoto University)

Hayato MIYAZAKI (Kagawa University)

Hiroyuki TAKAMURA (Tohoku University)



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To all those who are in need of special assistance:
If you are in need of transcription for hearing impairment or similar, sign-language interpretation, on-site guidance, special seating, or if you will be attending with children, please inform the organizer at least two weeks prior to the event. We will endeavor to accommodate you to the best of our abilities.

<https://www.ozawa.phys.waseda.ac.jp/workshop.html>