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

July 18 – July 22, 2016
Waseda University, Tokyo
04 Conference Room, 2nd Floor, 55S Bldg.

Minicourses:

Daniel BURGARTH (Aberystwyth Univ.)
“Quantum Control”

Paolo FACCHI (Univ. Bari)
“Quantum Thermodynamics and Canonical Typicality”

Vladimir GEORGIJEV (Univ. Pisa)
“Scattering of small solutions of the cubic NLS with short range potential”

Saverio PASCAZIO (Univ. Bari)
“From the Quantum Zeno Effect to the Master Equation”

Baoxiang WANG (Peking Univ.)
“$U_2$, $V_2$-modulation spaces and nonlinear dispersive equations”

Invited Speakers:

Giancarlo GARNERO (Univ. Bari)
Masayuki HAYASHI (Waseda Univ.)

Ryosuke HYAKUNA (Waseda Univ.)
Nobu KISHIMOTO (Kyoto Univ.)

Jun-ichi SEGATA (Tohoku Univ.)
Yuta WAKASUGI (Nagoya Univ.)

Organizers:
Hiromichi NAKAZATO
Tohru OZAWA
Kazuya YUASA
(Waseda University)

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