

The third Takagi Lectures

Graduate School of Mathematical Sciences,
University of Tokyo, Tokyo, Japan

Program

Nov. 23, Friday

09:00--10:00 Registration

10:00--10:05 Opening

10:05--11:05 **Paul Malliavin** (Université Paris VI)

Invariant or quasi invariant probability measures

for infinite dimensional groups (I)

— *Non ergodicity of Euler hydrodynamic without viscosity*

11:05--11:30 Coffee / Tea Break

11:30--12:30 **Junichiro Makino** (National Astronomical Observatory of Japan)

Do-it-yourself computational astronomy

— *Hardwares, algorithms, softwares, and sciences (I)*

12:30--14:00 Lunch Break

14:00--15:00 **Paul Malliavin** (Université Paris VI)

Invariant or quasi invariant probability measures

for infinite dimensional groups (II)

— *Unitarizing measures or Berezinian measures*

15:20--16:20 **Junichiro Makino** (National Astronomical Observatory of Japan)

Do-it-yourself computational astronomy

— *Hardwares, algorithms, softwares, and sciences (II)*

16:30--17:30 Workshop closure with drinks

Organizing Committee: Y. Kawahigashi, T. Kobayashi, H. Nakajima, K. Ono, T. Saito