



Graduate Program in Spintronics

Introduction to Magnetism and Spintronics 2016

We are inviting **Prof. Tomasz Dietl**, a leading scientist in spintronics, to give us the following lectures.

13:00 -14:30
Wed.
2nd Nov.

Transport studies of temporal and spatial spin correlations

13:00 -14:30
Fri.
11th Nov.

Magnetic topological materials

13:00 -14:30
Tue.
29th Nov.

Piezoelectric spintronics



Prof. Tomasz Dietl

Institute of Physics,
Polish Academy of Sciences
Institute of Theoretical Physics,
Warsaw University
WPI-AIMR, Tohoku University



All the lectures will be held at:
Room A401
**Laboratory for Nanoelectronics
and Spintronics, RIEC
Katahira campus**