



UNIVERSITÀ
DEGLI STUDI
DI TORINO



OKAYAMA UNIVERSITY

岡山大学 異分野基礎科学研究所
理学部物理学科

RIIS Mini-workshop on Exploration of Novel Energy Materials

Feb. 20th, 2019 13:30 ~

Collaboration Center (Department of Physics) 3F Lecture Room,
Okayama University, Japan

Invited Lecture (15:50 ~ 16:50)

Marcello Baricco

Department of Chemistry, University of Turin

Materials for Energy at University of Turin :

Thermoelectric Materials, High Entropy Alloys and Complex Hydrides

Regular Talks (13:30 ~ 15:35)

Kazutaka Kudo

Superconductivity and polymorphism in Pt and Pd pnictides

Kaya Kobayashi

Superconductivity and the structures in layered chalcogenides

Minoru Nohara

High-efficiency thermoelectric materials for harvesting waste heat

Takayoshi Yokoya

ARPES studies on thermoelectric materials

Organizer

Minoru Nohara and Bernard Chenevier

