

FRANCE-JAPAN WORKSHOP 2017 ON FUNCTIONAL NANOMATERIALS AND SOFT MATERIALS

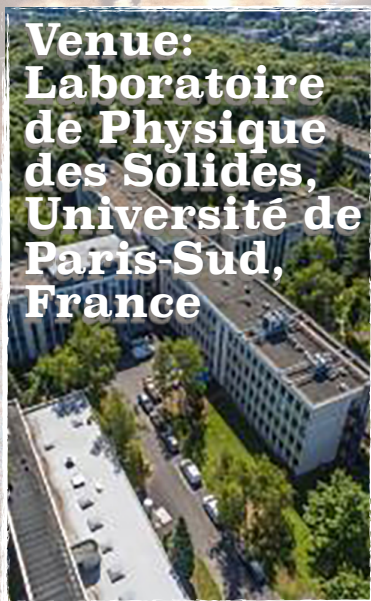
Organized by: Laboratoire de Physique des Solides, Université de Paris-Sud

Co-organized by: Research Center for Materials and Energy Devices of Fukuoka Institute of Technology (FIT-ME) funded by Strategic Research Foundation Grant-Aided Projects for Private University, MEXT, Japan; Forum on Low-dimensional Photo-functional Materials of Chemical Society of Japan; Research Group for Clay Minerals-Based Nanostructured Functional Materials of Clay Society of Japan; West-Japan Nanosheet Society



JULY
24
2017

Venue:
Laboratoire
de Physique
des Solides,
Université de
Paris-Sud,
France



Invited lectures by:

- DAVIDSON, Patrick (Université de Paris-Sud)
- FUJIMURA, Takuya (Shimane University)
- GUEGAN, Regis (Université d'Orléans)
- KAKUGO, Akira (Hokkaido University)
- KAKUGO, Masahiro (Nihon University)
- LEVITZ, Pierre (Université Pierre et Marie Curie)
- MICHOT, Laurent J. (Université Pierre et Marie Curie)
- MIYAMOTO, Nobuyoshi (Fukuoka Institute of Technology)
- NAKATO, Teruyuki (Kyushu Institute of Technology)
- OSADA, Kensuke (Tokyo University)
- PAINEAU, Erwan (Université de Paris-Sud)

Contacts:

- MIYAMOTO, Nobuyoshi (Fukuoka Institute of Technology); miyamoto@fit.ac.jp
- DAVIDSON, Patrick (Université de Paris-Sud); patrick.davidson@u-psud.fr

Homepage:

<http://www.fit.ac.jp/~miyamoto/fr-jp-nano>

The scope of this workshop is to bring together scientists from Japan, France, and other countries, in the fields of nano-materials and soft materials. This workshop will cover the topics on inorganic nanomaterials (layered materials, nanosheets, colloids, porous materials ...), synthetic polymers, biomaterials (DNA, tubulin, ...), liquid crystals, ionic liquids, and related techniques such as small-angle scattering.

