

The 148th MANA Special Seminar



Projects of MANA's Fusion Research Fund

Chair: Dr. Yoshio Bando (MANA Chief Operating Officer)



14:00 Dr. Jun Nakanishi (MANA Independent Scientist)
Understanding of photocleavage reaction at solid surface and development of new biointerfaces

14:25 Dr. Pavuluri Srinivasu (ICYS-MANA Researcher)
Novel Three-dimensional Functional Nanoporous Materials for Efficient Drug Delivery Systems and Bone Tissue Engineering

14:50 Dr. Satoshi Moriyama (MANA Independent Scientist)
Fusion of nano-fabrication and organic synthesis toward the control of nanostructures and transport properties in graphene

15:15 Dr. Daniele Pergolesi (MANA Scientist)
Non-Volatile Memory FET based on Proton Conducting Oxide

15:40 Dr. Genki Yoshikawa (ICYS-MANA Researcher)
Development of Nano-Sieve Cantilever Array Sensors

16:05 Dr. Naoki Fukata (MANA Independent Scientist)
Highly-functionalized Si-related energy conversion materials fabricated by self-organization processes



Venue: Seminar Room #431, MANA Bldg.

Date: June 11th Friday Time: 14:00-16:30

Contact: International Center for Materials Nanoarchitectonics (MANA), Nakata (ex. 8806)

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