

Symposium of Cooperative project for development of human resources related to "Monodukuri" as a manufacturing technology by inheritance support based on a regional partnership

Asian Workshop of Cutting Edge in Nano Technology
in the 14th Annual Meeting of the Society of Nano Science and Technology
The 9th Japan-Korea Joint Symposium on Bio-microsensing Technology (9th JKBT)

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Faradaic Enhancement in Nanovoid

Taek Dong Chung,
Seoul National University, Korea

Catalytic activities of metal/conducting polymer nanocomposites and applications to bioelectronics

Yoon-Bo Shim,
Pusan National University, Korea



Elucidation of the local dipole moment on TiO₂(110)surface by electrostatic force microscopy

Yanjun Li,
Osaka University, Japan

Air anions detection device using nanoFET sensor

Kook-Nyung Lee,
Korea Electronics Technology Institute, Korea



Electrochemical biosensor based on MoS₂/Graphene for highly sensitive detection of Human Parathyroid Hormone

Min-Ho Lee,
Korea Electronics Technology Institute, Korea

Chairman; Prof. Shigeori Takenaka
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