



Welcome for Prof. B. Clemens' visit to Waseda

Workshop on
Material evolution for nanotechnology



March 15, 2012

International Conference Center, Waseda University

Program:

Session I		Chair:	Prof. Toru Asahi / Waseda Univ.
10:00 - 10:05	Introduction		Associate Prof. Takahiro Shinada Waseda Univ.
10:05 - 11:00	Thin Film Materials for Electronics, Photovoltaics and Hydrogen Storage		Prof. Bruce Clemens Stanford Univ.
11:00 - 11:30	Emerging Research Materials and Devices		Dr. Atsuhiko Kinoshita Toshiba Corp.
11:30 - 12:00	Deterministic Doping		Associate Prof. Takahiro Shinada Waseda Univ.
12:00 - 13:30	Lunch		
Session II		Chair:	Prof. Toru Asahi / Waseda Univ.
13:30 - 14:00	Nano Carbon and Photovoltaic		Assistant Prof. Jiro Nishinaga Waseda Univ.
14:00 - 14:30	Organic-Based Energy-Storage Materials		Assistant Prof. Takeo Suga Waseda Univ.
14:30 - 15:00	Inorganic Materials Chemistry		Prof. Kazuyuki Kuroda Waseda Univ.
15:00 - 15:30	Biomaterials for Regenerative Medicine		Prof. Masayuki Yamato Tokyo Women's Medical Univ.
15:30 - 16:00	Networking with participants		

Organizations:

Waseda Institute for Advanced Study, Waseda University

Doctoral Student Career Center, Waseda University