

KANEKA/SKKU Incubation Center International Symposium 2017



Prof. SH. Yun
(Samsung Medical Center
Sungkyunkwan Univ.)



Prof. K. Kataoka
(The Univ. of Tokyo,
Director of BICS, SKKU)



Prof. T. Miyasaka
(Toin Univ. of Yokohama)

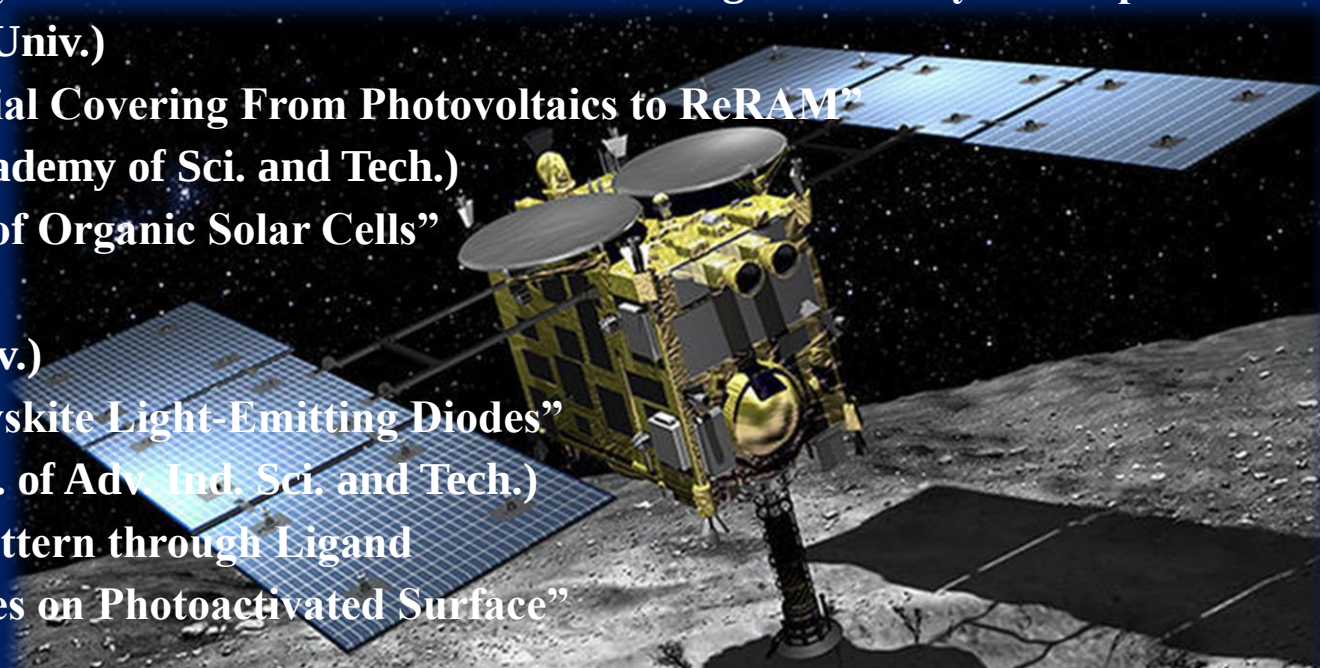
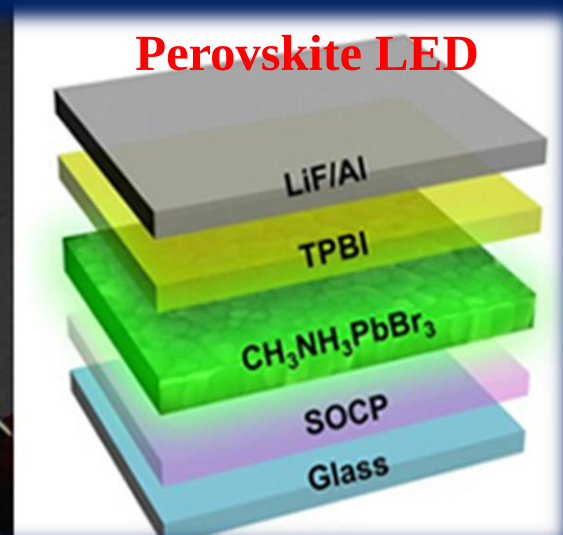
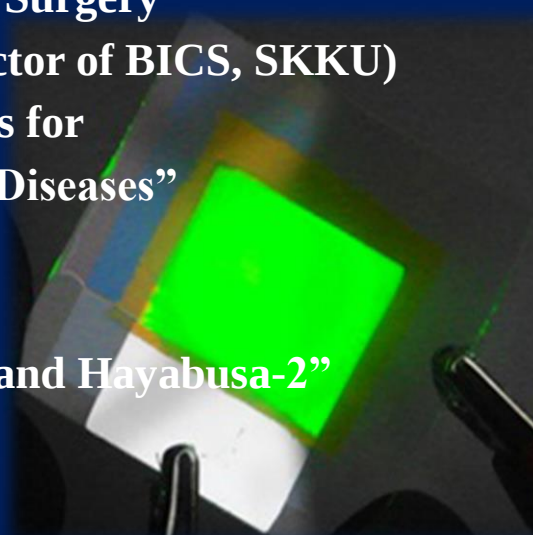


Prof. NG. Park
(Sungkyunkwan Univ.)

Time : March 31 (Friday) 2017, 09:30am
Place : School of Medicine Building 1F
LECTURE HALL (A)
Sungkyunkwan Univ., Suwon

Program

- 09:30 Opening
- 09:50 Seong Hyeon Yun (Samsung Medical Center, Sungkyunkwan Univ.)
“Small Journey Toward the Future “No scar” Surgery”
- 10:35 Kazunori Kataoka (The Univ. of Tokyo, Director of BICS, SKKU)
“Self-Assembled Supramolecular Nanosystems for
Smart Diagnosis and Therapy of Intractable Diseases”
- 11:15 Break
- 11:30 Masateru Ishiguro (Seoul National Univ.)
“The Japanese Asteroid Missions : Hayabusa and Hayabusa-2”
- 12:10 Lunch
- 13:20 Tsutomu Miyasaka (Toin Univ. of Yokohama)
“Creation of Organic Inorganic Hybrid Perovskite Solar Cell and Its High Efficiency Development”
- 14:00 Nam-Gyu Park (Sungkyunkwan Univ.)
“Halide Perovskite : Magic Material Covering From Photovoltaics to ReRAM”
- 14:40 Katsuhiko Takagi (Kanagawa Academy of Sci. and Tech.)
“Evaluation and Standardization of Organic Solar Cells”
- 15:20 Break
- 15:40 Tae-Woo Lee (Seoul National Univ.)
“Next LEDs : Organometal Perovskite Light-Emitting Diodes”
- 16:20 Toshikazu Yamada (National Inst. of Adv. Ind. Sci. and Tech.)
“Printing Ultrafine Conductive Pattern through Ligand
Conversion of Metal Nanoparticles on Photoactivated Surface”
- 17:00 Closing
- 17:15 Reception



The ongoing asteroid sample return mission, Hayabusa 2