

International Symposium

# Systems Biology of Cellular Signaling

Koshiba Hall in the University of Tokyo  
on *July 1, 2013*

[ for information, <http://kurodalab.bi.s.u-tokyo.ac.jp/ja/index.html> ]

No Charge to Participate

13:00-13:05 Opening remarks, Shinya Kuroda

13:05-14:05 "Parallel live cell imaging identifies two regulated decision points for entry into the mammalian cell cycle"  
Tobias Meyer, Stanford university

14:05-14:35 "Optical control and imaging of biological function in live cells"  
Takeaki Ozawa, The university of Tokyo

14:35-15:05 "Decoding of neuronal input information via asymmetric activation of Ca<sup>2+</sup>-dependent enzymes during synaptic plasticity"  
Haruhiko Bito, The university of Tokyo

15:05-15:20 Coffee break

15:20-15:50 "Supramolecular organization underlying synaptic transmission"  
Kenzo Hirose, The university of Tokyo

15:50-16:20 "Resolving front and back of 'chemotactic wave paradox' "  
Satoshi Sawai, The university of Tokyo

16:20-16:50 "Systems biology of cellular signaling"  
Shinya Kuroda, The university of Tokyo

16:50-16:55 Closing remarks, Shinya Kuroda

