

2nd WiPoT Symposium

<http://www.wipot.jp/english/index.html>

13:00 – 17:00, August 29 (Thursday), 2013

Meeting Room 2,3 Tokyo Office of Kyoto University

<http://www.kyoto-u.ac.jp/ja/tokyo-office/about/access.htm>

[Program]

13:00 – 13:05 Opening

Naoki Shinohara (Kyoto Univ., WiPoT Chair)

13:05 – 14:35 (Keynote) Far-Field Wireless Powering for Low-Power Wireless Sensors

Zoya Popovic (Univ. of Colorado)

14:35 – 14:50 (Break)

14:50 – 15:15 Energy from environmental magnetic field of 0.2 mT at 60 Hz

Kunihisa Tashiro (Shinshu Univ., WiPoT member)

15:15-15:40 Wireless Power Transmission for the running vehicle

Yoshihiko Kuwabara (Shizuoka Univ, WiPoT member)

15:40 – 16:05 Multi-point Wireless Energy Transmission to Realize Indoor Battery-less Sensor Networks

Kei Sakaguchi (Osaka Univ., WiPoT member)

16:05 – 16:30 Wireless Power Transmission with Two Ultra Low Profile Inverted L Antennas

Mitsuo Taguchi (Nagasaki Univ., WiPoT member)

16:30 – 16:55 Energy Harvesting from Broadcasting and Cellular Radio Sources

Shoich Kitazawa (ATR), Hirokazu Kamoda (ATR), Hiroshi Ban (ATR), Naoya Kukutsu (ATR) and Kiyoshi Kobayashi (ATR)

16:55 – 17:00 Closing

Hiroshi Tonomura (Volvo, WiPoT Co-Chair)

17:15 – Banquet @ TULIPANO (@Shinagawa)

<http://r.gnavi.co.jp/g879100/>