

the Global COE Program

"Center for Electronic Devices Innovation"

Global seminar: " Recent Development of Organic Devices and Materials (II)"

February 27, 2008

Room: Sigma Hall,

Graduate School of Engineering Science, Toyonaka Campus, Osaka Univ.

<http://www.osaka-u.ac.jp/eng/target/student/campus/toyonaka.html>

(大阪大学豊中キャンパス 基礎工学部シグマホール)

Sponsored by the Global COE Program

"Center for Electronic Devices Innovation"

Co-sponsored by : Organic Electronics Research Network in Osaka University

(大阪大学有機エレクトロニクス研究会)

< This global seminar will focus on the research challenges
in organic electronic materials and devices and provide an opportunity
for scientists and engineers studying in fields of organic electronic materials and devices. >

Meeting Program <14:30-16:00>

Invited oral presentation (45 min (including 5 minutes discussion))

<14:30-15:15>

Recent Progress in Organic Devices (Tentative)

Prof. Wolfgang Brütting

(University of Augsburg, Augsburg, Germany)

<15:15-16:00>

Optical and Electrical Properties of Organic Functional Carbon Nanotubes

Prof. Wei Feng

(Tianjin University, Tianjin, China)



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