## **CORRESPONDENCE**

Toshiji Kanaya Institute for Chemical Research, Kyoto University

Gokasho, Uji, Kyoto-fu 611-0011, Japan

Phone: +81-(0)774-38-3142 Fax : +81-(0)774-38-3146

Email: kanaya@scl.kyoto-u.ac.jp



Japar

Institute for Chemical Research, Kyoto University Gokasho, Uji, Kyoto-fu 611-0011

Professor

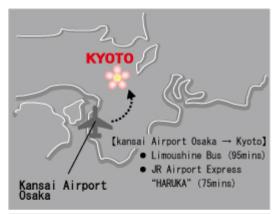
Toshiji Kanaya

Post card

# **CO-OP INN KYOTO**

(Kyoto, Japan)

http://hawk2.kyoto-bauc.or.jp/coop-inn/kyoto/





#### [From Kyoto Station]

Approx. 10 min. by taxi to the Hotel.

1 stop (4 min.) by subway on the Karasuma Line to Shijo.

#### [Nearest Station]

Approx. 10 min. walk from Shijo Sta. on the Karasuma subway Line.

Approx. 10 min. walk from Karasuma Oike Sta. on the Karasuma subway Line and the Tozai subway Line.

## FIRST CIRCULAR



December 4-6, 2008 CO-OP INN KYOTO Kyoto, Japan





#### **SPONSORED BY**

Interchange Association, Japan
The National Science Council, Taiwan
Taipei Economic & Cultural Representative Office in Japan
Kyoto University Global COE Program
Institute for Chemical Research, Kyoto University
National Tsing Hua University, Taiwan











http://www.scl.kyoto-u.ac.jp/~kanaya2/taiwan-japan/index.html

## **SCOPE**

We are pleased to inform that the third Taiwan-Japan seminar on structure and functionality of bio-materials, soft-materials and nano-materials studied by synchrotron X-ray and neutron scattering will be held on December 4-6 in Kyoto, Japan. The first and second seminars were held in Tokai, Japan in December 2006 and in Wulai, Taiwan in December 2007, respectively. In the last two seminars we discussed the synchrotron X-ray and neutron scattering studies of bio-materials, soft-materials and nano-materials, and in addition we also discussed collaboration between Taiwan and Japan based on the synchrotron X-ray facility in Hsinchu, Taiwan and the neutron scattering facility J-PARC in Tokai, Japan, which will be pen to users in December, 2008. According to the decision in the second seminar in Wulai this third seminar will be held in Kyoto, Japan. In this seminar we will put emphasis on (1) promotion of participation of young scientists, (2) promotion of collaboration between Taiwan and Japan based on the new J-PARC facility, Japan. We are expecting new development of science on bio-materials, soft-materials, and nano-materials by neutron and synchrotron X-ray scattering through the seminar. In addition we are also expecting that the seminar will enhance the collaboration between Taiwan and Japan based on the Taiwan Hsinchu synchrotron X-ray facility and the Japanese neutron scattering facility J-PARC.

#### **ORGANIZERS**

JAPAN:

Institute for Chemical Research,

**Kyoto University** 

Uji, Kyoto-fu 611-0011, Japan

Tel: +81-774-38-3140

Fax: +81-774-38-3146

Email: kanaya@scl.kyoto-u.ac.jp

TAIWAN:

Professor Tsang-Lang Lin, National Tsing Hua University

101 Sec.2, Kuangfu Road, Hsinchu 30043, Taiwan

Tel: +886-3-5742671 Fax: +886-3-5728445

E-mail: tllin@mx.nthu.edu.tw

## **SCIENTIFIC PROGRAM**

The program is found in a web site of the workshop. http://www.scl.kyoto-u.ac.jp/~kanaya2/taiwan-japan/index.html

# VENUE CO-OP INN KYOTO, Kyoto, Japan

http://hawk2.kyoto-bauc.or.jp/coop-inn/kyoto/

# **REGISTRATION & PAYMENT**

Free

The 3rd
TAIWAN - JAPAN Workshop
on Neutron Scattering of Bio-materials
and Soft-matters for Nanotechnology
and Biotechnology
December 4-6, 2008
CO-OP INN KYOTO
Kyoto, Japan

Title
First name
Family name
Affiliation
Address
Postal code/City & Country
Phone
Fax
E-mail
☐ I plan to give a poster presentation.
Tentative Title

(Please note that the number of oral presentations is limited.)





