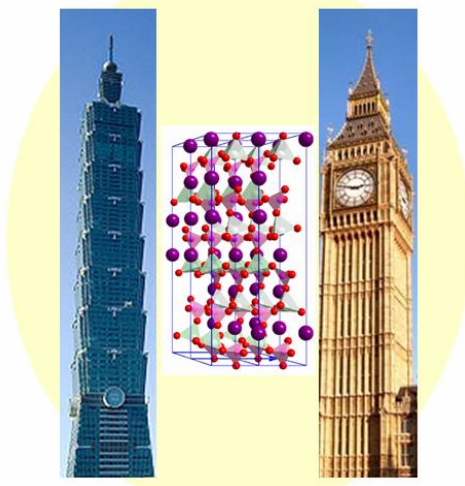


2nd UK-Taiwan International Networking for Young Scientists

Symposium on Advanced Oxide Materials: Catalysis, Energy and Spintronics

UK-Taiwan INYS 2009



March 9 - 12, 2009

Taipei, Taiwan

First Circular and Call for Paper

Advised by



Organized by



Invitation

Dear Colleagues:

The Taiwan and UK International Networking for Young Scientists Symposium (UK-Taiwan INYS 2009) will be held at National Taiwan University, Taipei, Taiwan, from March 9 to 12, 2009. The Organizing Committee cordially invites you to attend the Symposium and participate in its scientific and social programs.

The main theme of the Symposium will be “Advanced Oxide Materials: Catalysis, Energy and Spintronics”. With the main objective to generate channels for the interflow of innovative ideas among young scientists worldwide, this Symposium will provide a forum for presentation and discussion, among both professionals and students alike, of new findings in all aspects of advanced oxide materials. In this symposium, we endeavor to dismantle the boundary between physics, chemistry, and material science by arranging only joint sessions on common themes, it will be covered that catalysis, energy and spintronics.

It is intended that this UK-Taiwan INYS 2009 Symposium will provide a platform for young scientists to exchange scientific information among themselves and with the selected leading scientists. Presentations will consist of two categories, several invited lectures and poster presentations. The official language of the Symposium will be English.

In the following pages, you will find details concerning the Symposium. We look forward to welcoming you at the combined sessions of UK-Taiwan INYS 2009 in Taipei, Taiwan!

Organizing Committee

Guang-Yu Guo	<i>Symposium Co-ordinator</i> , National Taiwan University, Taiwan
Ru-Shi Liu	<i>Symposium Co-ordinator</i> , National Taiwan University, Taiwan
J. Paul Attfield	<i>Symposium Co-ordinator</i> , University of Edinburgh, UK

Correspondence

All correspondence concerning the Symposium should be addressed to:

For Participants from Taiwan

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Professor Ru-Shi Liu
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For Participants from UK

Professor J. Paul Attfield

Centre of Science at Extreme Conditions, School of Chemistry

University of Edinburgh, Edinburgh, EH9 3JZ

E-mail: j.p.attfield@ed.ac.uk Tel. +44-131-6517229

Scientific Program (*tentative*)

The Scientific Program will include invited lectures and poster presentations. The official language of the Symposium will be English. Registration, all lectures and the poster presentations will be held at National Taiwan University (see map below). Coffee breaks and lunch will also be held at this venue.

Sunday, March 8

18:00—20:00 Registration

Monday, March 9

8:00—17:00 Registration

8:30—8:45 Opening Ceremony

Morning Session

8:45—10:25 Lecture

10:25—10:50 Coffee Break

10:50—12:30 Lecture

12:30—13:30 Lunch

Afternoon Session

13:30—15:10 Lecture

15:30—17:30 Poster Session

18:30—21:00 Banquet (host by National Science Council)

Tuesday, March 10

Morning Session

8:30—10:10 Lecture

10:10—10:40 Coffee Break

10:40—12:20 Lecture

12:20—12:30 Closing Ceremony

12:30—13:30 Lunch

Afternoon Session

13:30—17:00 Lab Tour

18:30—21:00 Dinner (host by British Council, Taiwan)

Wednesday, March 11

10:00—12:00 Visit Industrial Technology Research Institute, Hsinchu

12:00—14:00 Lunch

14:30—16:30 Visit National Synchrotron Radiation Research Center

18:00—21:00 Dinner

Tuesday, March 12

10:00—13:00 Visit Palace Museum
13:00—15:00 Lunch
15:00—18:00 Visit Taipei 101
18:00—21:00 Dinner

Invited Presentations:

Authors presenting their contribution orally (25 min. total, including discussion) should submit an abstract (prepared according to the Abstract Preparation Guidelines described below) to Professor Ru-Shi Liu or Professor Guang-Yu Guo or Professor J. Paul Attfield by **Jan. 16**. Standard facilities for “Power Point” presentations and overhead transparencies will be available at the Symposium site.

Poster Presentation:

Poster presentations will be very welcome as well. Authors should submit the same information (including an abstract) as listed for invited presentations **to Professor Ru-Shi Liu by e-mail (rsliu@ntu.edu.tw) or Professor Guang-Yu Guo by e-mail (gyguo@phys.ntu.edu.tw) before the deadline of Feb. 14**. The poster presentation session will be held on Monday afternoon, March 9. A board (approximately 90 cm width, 120 cm height) will be available for posting each presentation.

Abstract Preparation Guidelines (Invited presentation and Poster)

1. The abstract should be submitted in English, the official language of the symposium. The layout of the manuscript style is illustrated in Figure 1: A4 size (210 x 297mm). The text should be restricted to fit within a rectangle of 170 x 237 mm. One block of this size is allocated to each paper.
2. Electronic Submission: the abstract should be converted from their native word processor format to word files.
3. Abstracts should be sent to Professor Ru-Shi Liu, National Taiwan University for participants from Taiwan, or to Professor J. Paul Attfield, University of Edinburgh for those from UK.

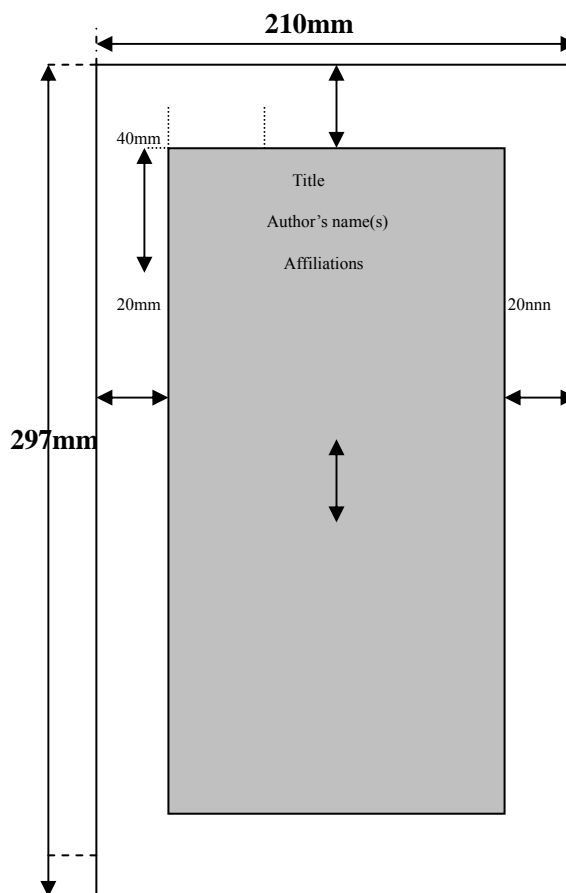


Figure 1. Layout of manuscript.

All abstracts should be sent by **Jan. 16 for invited presentation or Feb. 14 for poster** as word files via e-mail.

Symposium Location

The Condensed Matter Science and Physics Building, National Taiwan University (NTU)



How to Get to National Taiwan University:

How to get to Taipei from the airport:

(1) Taxi: Taxi stop is located outside the arrival lobby. Charge by meter plus 50%. The total charge for getting to NTU should be about NTD 1100~1300. (No need to tip.)

(2) Car Rental: After passing the custom and entering the lobby of the airport, follow the sign to the counter for car rentals. Ask for a taxi to Taipei and pay about NTD 1300. A taxi driver will come to get you to any place in Taipei (including NTU). (No need to tip.)

(3) Bus: After passing the custom and entering the lobby of the airport. Follow the sign to your left to the counters for buses to Taipei. (There are about two or three counters for different bus companies.) Pay about NTD 110~120 at the counter for a ticket which you will have to present to the bus driver. Ask where the bus stop is. The bus stop should be just outside one of the gates nearby, within 10 meters from the counter. The bus departs every 10-20 mins. The bus will get on a freeway for about 40 mins and get to the city, assume that there is no traffic jam on freeway. Get off at the 3rd or 4th stop if you want to get to NTU. Take a taxi to NTU or other places. The taxi fare is about NTD 200 to NTU.

How to get to the Condensed Matter Science and Physics Building:

Use the [NTU map](#), and the picture of the Condensed Mater Science and Physics building may be helpful for you to identify the building, which has 14 floors, and is so far the tallest building on campus. It was built in 2000 and is the home of the Physics Department, the Center for Condensed Matter Sciences and the Institute of Astronomy and Astrophysics of Academia Sinica. Show the Chinese characters on the top of this page to your taxi driver, which says "National Taiwan University Physics Department".

From the gate on Hsin-Hai Road (shorter):

The big building at the intersection of Hsin-Sheng S. Rd. and Hsin-Hai Rd. with a round dome is the gymnasium. The Physics Department and Condensed Matter Science Building is the next building on Hsin-Hai Rd.

From the main gate at the intersection of Roosevelt Rd. and Hsin-Sheng S. Rd (longer):

After entering the main gate, make a left turn to the second street on your left. Go down the street and you should see basketball courts, field and tracks on your left and some tennis courts on your right. Stop at the end of the road. The big building with a round dome is the gym. The Condensed Matter Science and Physics Building is the big building next to it on your right.

-Website of the Taipei City's Mass Rapid Transit (MRT) Network:

<http://www.taiwan.com.au/Envtra/Taipei/report01a.html>

Hotel Accommodation

The participants of the Symposium are recommended to stay at the Howard International House. Breakfast is included.

How to get to the Howard International House: This hotel is a part of the new conference center for government workers, which is very close to the Department of Physics and Condensed Matter Science Building.

Address: No.30, Sec.3, Hsin-Sheng S. Rd., Taipei 106, Taiwan

Telephone: (02) 8369-1155.

The following is the hotel address in Chinese:

福華國際文教會館
公務人員訓練中心
台北市新生南路三段 30 號

Website of the Howard International House: <http://intl-house.howard-hotels.com/?Lsn=2>

Registration

The registration booth will be open in National Taiwan University from 18:00 to 20:00 on Sunday March 8, when participants will receive their Registration package. Late Registration can also be made from 8:00 to 17:00 on Monday, March 9.

Registration fee (included Lunches)

It is free to attend this symposium. (Welcome party and Banquet by invitation)

2nd Circular

The 2nd Circular will be issued in the middle of **February**.

Important deadlines

Abstracts for invited presentation Jan. 16, 2009

Abstracts for poster presentation Feb. 14, 2009

(All abstract should be submitted to Prof. Ru-Shi Liu by e-mail: rsliu@ntu.edu.tw)

University Map



Taipei City Map

<http://addr.taipei.gov.tw/asp/englishmap.aspx>

Taipei

Information concerning tours and events around Taipei:

1. Website of the City of Taipei: <http://english.taipei.gov.tw/TCG/index.jsp>
2. Website of the Taipei Travel: <http://taipeitruvel.net/en/default.asp?pcode=2>
3. Website of the National Palace Museum: <http://www.npm.gov.tw/>
4. Website of the National Theater and Concert Hall: <http://www.ntch.edu.tw/>

