



Revised on July 11, 2013



12th Asia Pacific Physics Conference (APPC12)  
International Conference Hall, Makuhari Messe, Chiba, JAPAN

# Women in Physics

Date: July 18, 2013 14:10-18:30

Room: 202 (S36/T70)

Theme: Positive Action in each country & Asia Pacific WIP networking

## *Program*

Chairperson: Hatsumi Mori

14:10-14:12 Opening remarks by Makoto Konagai

14:12-14:15 Explanation of WIP session by Miyoko O. Watanabe

14:15-14:40 Invited talk by Youngah Park (Korea)

14:40-15:05 Invited talk by Ling-An Wu (China)

15:05-15:30 Invited talk by Eriko Jotaki (Japan)

15:30-15:42 Oral presentation by Kae Nemoto (Japan)

15:42-15:54 Oral presentation by Seema Ubale (India)

15:54-16:10 Oral presentation by Eiko Torikai (Japan)

16:10-16:30 Coffee break

Chairperson: Miyoko O. Watanabe

16:30-16:55 Invited talk by Kenichi Iga (Japan)

16:55-17:20 Invited talk by May T. Lim (Philippines)

17:20-17:32 Oral presentation by Mon-Shu Ho (Taipei)

17:32-17:44 Oral presentation by Huyen Nguyen (Vietnam)

17:44-17:56 Oral presentation by Cathy Foley (Australia)

17:56-18:30 Discussion on Asian WIP network for making our action plan

18:25-18:30 Closing remarks by Shoji Nagamiya



## **Plenary session**

Date: July 18, 2013 9:00-9:30

“The dynamics of sand” by Anita Mehta,  
S N Bose National Centre for Basic Sciences, India

## **Poster session**

Date: July 18, 2013 12:20-14:10

Poster 1 by Kaori Kaki (Japan)  
Poster 2 by Mon-Shu Ho (Taipei)  
Poster 3 by Hatsumi Mori (Japan)  
Poster 4 by Akira Ejiri (Japan)  
Poster 5 by Michika Nakano (Japan)

## **Networking Dinner**

Date: July 18, 2013 19:00-21:00

Place: Budotei at Makuhari

<http://www.hotpepper.jp/strJ000189005/map/?vos=nhppalsa000013>

## **AAPPS Working Group on Women in Physics Meeting**

Date: July 19, Friday

Time : 9:00-11:00 Informal meeting (Meeting room not decided)

(11:00-12:00 Attend the conference summary and closing session)

12:00-13:20 Lunch

13:20-14:00 Formal meeting

Place: to be announced in WIP session in July 18

July 11, 2013