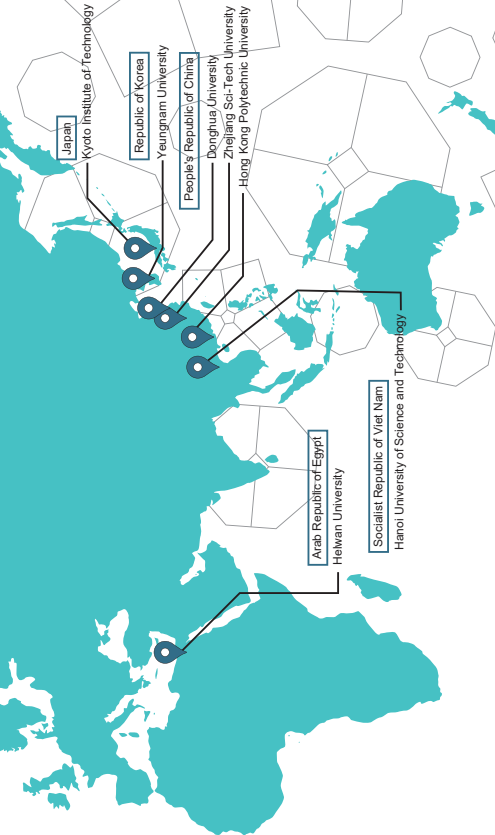


4-6th March 2019

Academic Platform Map



Access Map

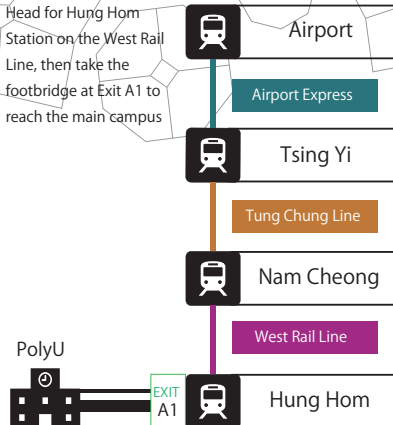
Hong Kong Polytechnic University

Hung Hom, Kowloon, Hong Kong
Tel : (+852) 2766 5111

<https://www.polyu.edu.hk/web/en/home/index.html>

MTR

Head for Hung Hom Station on the West Rail Line, then take the footbridge at Exit A1 to reach the main campus

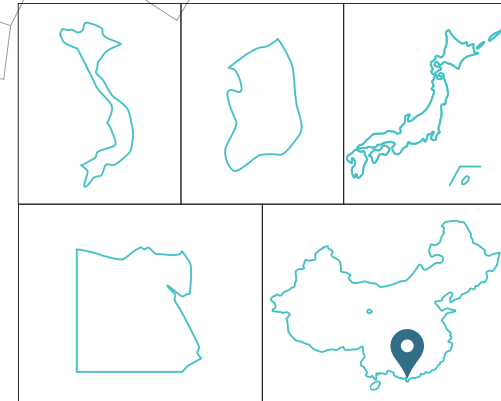


Buses

For public buses that run through the Cross Harbour Tunnel - get off at the stop at the entrance/exit of the Tunnel on the Kowloon side

Taxis

Pick-up and drop-off at the entrance on Cheong Wan Road




General Chair:

Prof. Atsushi Sakuma
Kyoto Institute of Technology (KIT)

Prof. John H. Xin
Hong Kong Polytechnic University (China)

Hosted by:

 Kyoto Institute of Technology (KIT)

 Hong Kong Polytechnic University (HKPU)

Outline of JSPS's AA Science Platform Program

This program was designed to create high potential research hubs in selected fields within the Asian and African region in 2007, while fostering the next generation of leading researchers. It has been accomplished by establishing sustainable collaborative relations among universities and research institutes in Japan and other Asian and African countries. As the next stage of the program, more institutions including these "core institutions" will globally try to collaborate in research fields of special importance or significance.

Neo-Fiber Technology Objective

Building a firm and consolidated platform of science and engineering is essential for social development of Asian and African countries in this century. Particularly, the platform for the fiber science of the next generation is important in this district that has already become the world center of fiber and textile production. In order to establish such a scientific platform, the leading countries of this district should cooperate with each other and promote the fast innovation. An efficient platform for advanced fiber science will possibly be formed by joint work in the university levels that are based on research and education. The initial purpose of the program was the creation of platform for "neo-fiber technology" by interactive activities of several universities selected from five countries in Asia and Africa. In carrying out the 10th seminar, more global and advanced collaborations on research and education are expected.

Speakers

- Dr. Di Fan
Australian National University (Australia)
- Prof. Bohong Gu
Donghua University (China)
- Dr. Ngo Chi Trung
Hanoi University of Science and Technology (Viet Nam)
- Dr. Eman Raafat Saad
Helwan University (Egypt)
- Dr. Bin Fei
Dr. Tao Hua
Dr. Nuruzzaman Noor
Hong Kong Polytechnic University (China)
- Dr. Febi Varghese
Kerala State Industrial Enterprises Ltd., Govt. of Kerala (India)
- Dr. Hitomi Morino
Kobe Women's University (Japan)
- Dr. Yuji Aso
Dr. Yuya Ishii
Dr. Yoko Okahisa
Dr. Kazunari Masutani
Prof. Shin Sakurai
Prof. Tetsuya Sato
Kyoto Institute of Technology (Japan)
- Dr. Tseyen-Oidov Batsaikhan
Mongolian University of Science and Technology (Mongol)
- Dr. Ali Serkan Soydan
Pamukkale University (Turkey)
- Dr. Sumonman Niamlang
Rajamangala University of Technology Thanyaburi (Thailand)
- Dr. Jaewoong Lee
Yeungnam University (Korea)
- Dr. Juanjuan Su
Zhejiang Sci-Tech University (China)

General Chair

- Atsushi Sakuma
Director of The Center for Fiber and Textile Science
Kyoto Institute of Technology
- John H. Xin
Hong Kong Polytechnic University

Host Universities

- Hong Kong Polytechnic University (China)
- Kyoto Institute of Technology (Japan)

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