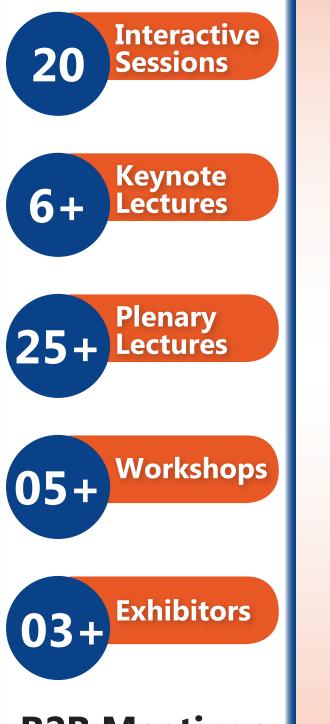


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# 2<sup>nd</sup> International Conference on ATOMIC, NUCLEAR AND PLASMA PHYSICS

September 25-26, 2019 Hong Kong

https://plasmaphysics.enggconferences.com/



# **B2B Meetings**

### Dear Colleagues,

Conference Series LLC LTD., is delighted to welcome you to Hong Kong for the Prestigious 2<sup>nd</sup> International Conference on Atomic, Nuclear and Plasma Physics. Plasma Physics Asiapacific 2019 will focus on "Expanding Innovative Possibilities for a better Tomorrow". We are confident that you will enjoy the Scientific Program of this upcoming Conference.

We look forward to see you at Hong Kong.

### With Regards, Plasma Physics Asiapacific 2019

Invitation

Operating Committee, Conference Series LLC LTD. Conferences

### Editorial Board Members of Supporting Journals:

Lukasz Andrzej Glinka University of Russia, USA **Eric M Lui** Syracuse University, USA

**Shikui Tang** University of Massachusetts, USA

**Omid Gohardani** Cranfield University, United Kingdom Anitha Chennamaneni Tarleton State University, United States

**S S Iyengar** Louisiana State University, United States

# **Program Announcement**

#### Venue

**Interactive** 

Sessions

Keynote

Lectures

Plenary

Lectures

Workshops

**Exhibitors** 

**B2B Meetings** 

03 - 100

Hong Kong

#### **Important Dates**

Abstract submission opens: December 1, 2018 Registration opens: December 1, 2018 Early bird registration: January 24, 2019 On spot registration: September 25, 2019

### Accommodation

A large number of rooms have been reserved. Discounted room rates for Plasma Physics Asiapacific 2019 participants are pro¬posed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by public transportation.

### **Exhibition and Sponsorship**

An Exhibition will be held concurrently with the Conference. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the fields of Atomic, Nuclear and Plasma Physics & Optomtery.

### About Hong Kong

Hong Kong, officially the Hong Kong Special Administrative Region of the People's Republic of China, is an autonomous territory on the eastern side of the Pearl River estuary in South China. Along with Macau, Guangzhou, Shenzhen, Zhuhai, and several other major cities in Guangdong, the territory forms a core part of the Pearl River Delta metropolitan region, the most populated area in the world. With over 7.4 million Hongkongers of various nationalities in a territory of 1,104 square kilometers (426 sq mi), Hong Kong is the fourth-most densely populated region in the world. It is also "The city of angels, the great city, the residence of the Emerald Buddha, the impregnable city (of Ayutthaya) of God Indra, the grand capital of the world endowed with nine precious gems, the happy city, abounding in an enormous Royal Palace that resembles the heavenly abode where reigns the reincarnated god, a city given by Indra and built by Vishnukarn." Hong Kong was formerly a colony of the British Empire, after Qing China ceded Hong Kong Island at the conclusion of the First Opium War in 1842. Originally a lightly populated area of farming and fishing villages, the territory has become one of the most significant financial centers and trade ports in the world. With the exception of the Second World War, during which the colony was occupied by the Empire of Japan, Hong Kong maintains a separate political and economic system apart from mainland China.