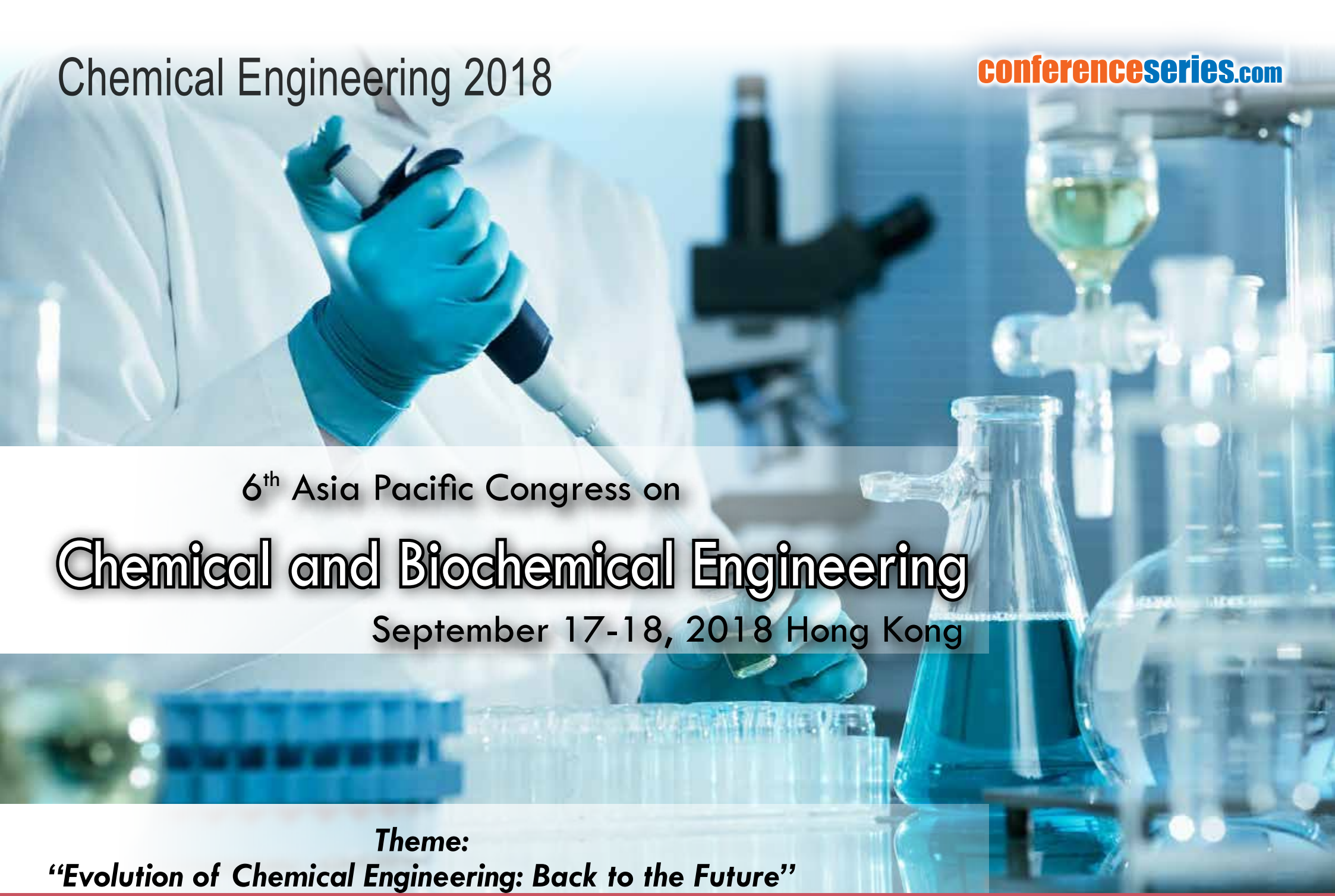
Chemical Engineering 2018

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6th Asia Pacific Congress on

Chemical and Biochemical Engineering

September 17-18, 2018 Hong Kong

Theme:

"Evolution of Chemical Engineering: Back to the Future"

Invitation...

Dear Colleagues,

Conference Series LLC Ltd. extends its welcome to **6th Asia Pacific Congress on chemical and Biochemical Engineering** during **September 17-18, 2018 Hong Kong**. Conference Series LLC Ltd. organizes a conference series of 3000+ Global Events with over 1000+ Conferences, 1000+ Symposiums and 1000+ Workshops in USA, Europe, Middle East & Asia pacific with support from 1000 more scientific societies and publishes 700+ Open access journals which contains over 30000 eminent personalities, reputed scientists as editorial board members. Theme of the conference "**Evolution of Chemical Engineering: Back to the Future**" is designed in such a way to mainly focus on Chemical and Biochemical Engineering, it is now being extensively used in Health and Industrial sectors. We hope Asia **Chemical Engineering 2018** is the best platform to discuss the basic principles involved in the development of Traditional Industrial technologies and Research. As this conference deals with the basics concepts, students, delegates, academicians and business people can attend the conference to root up the knowledge and excel in this field. Conference will focus on the following topics during presentations of the two-day event, which reflect current education research, developments and innovations..

- Recent development in Catalysis
- Advances in Chemical Technology
- Advanced Surface Chemistry
- Major challenges of Chemical Reaction Engineering
- Trends in Biochemical Engineering
- Agrochemicals
- Reservoir Engineering
- Heat Transfer Research Opportunities
- New approaches to mass transfer
- Chemical Engineering Thermodynamics
- Development in Food Technology
- Modeling and Simulation
- Petroleum and Petrochemicals research
- Major challenges of Nano Technology
- Current Advances of Industrial Separation Techniques
- Water Science and Technology Advancement
- Chemical Process safety and Hazards
- Hydrogen Production Research

Tentative Agenda

September 17, 2018

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
	Group Photo
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Session 01: Recent development in Catalysis | Session 02: Advances in Chemical Technology | Session 03: Advanced Surface Chemistry
13:00-13:45	Lunch Break**
13:45-16:00	Session 04: Major challenges of Chemical Reaction Engineering| Session 05: Trends in Biochemical Engineering | Session 06: Agrochemicals
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Session 07: Reservoir Engineering| Session 08: Heat Transfer Research Opportunities| Session 09: New approaches to mass transfer
	Day Concludes

September 18, 2018

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Session 10: Chemical Engineering Thermodynamics | Session 11: Development in Food Technology | Session 12: Modeling and Simulation
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Session 13: Petroleum and Petrochemicals research| Session 14: Major challenges of Nano Technology | Session 15: Current Advances of Industrial Separation Techniques
13:00-13:45	Lunch Break**
13:45-16:00	Session 16: Water Science and Technology Advancement| Session 17: Chemical Process safety and Hazards|Session 18: Hydrogen Production Research
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
	Day Concludes

* Exclusive Exhibitor Event | ** Networking Event

Note: Conference schedule is subject to change.

Note: Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.

Organizing Committee Members



Jeewon Lee
Korea University, Korea



Jianghong XU
Tsinghua University
China



Jun Xu
Tsinghua University
China



Sun Tao
Loughborough
University, UK



Sam H. Y. Hsu
University of
Hong Kong, China



H HIRAO
University of Hong
Kong, Hong Kong

Past Conference Images

















Tourist Attractions













Venue

Hong Kong is a Special Administrative Region of China, it is situated on the southeast coast of China. The city is one of the world's leading financial, banking and trading centers. It is made up of four parts: Hong Kong Island, Kowloon Peninsula, the New Territories and the Outlying Islands. The prosperous island is the center of economy, politics, entertainment and shopping with its southern part noted for sea shores and bays. Kowloon is another flourishing part where Tsim Sha Tsui, Yau Ma Tei and Mong Kok are the most popular destinations. The New Territories and Outlying Islands are ideal places to experience a peaceful and natural holiday.

Hong Kong serves as an important transport hub between international cities and regions with major cities in Mainland China. The well-developed urban transport system can be used to most places in the city, making traveling convenient and cheap. Different cultures bring food all over the world to this city, so it is a paradise for foodies. After a busy day of traveling, it is highly recommended to appreciate the colorful nightlife. An open city with a wonderful natural harbour, it is a place where various cultures blend harmoniously. British culture can be found everywhere because of former colonial rule, while it also preserves traditional customs and the core values of Confucianism that have faded in Mainland China. It is the backdrop for modern movies and pop music that enjoy worldwide recognition.



Venue:

Harbour Plaza Resort City
18 Tin Yan Road, Tin Shui Wai
100069, New Territories, Hong Kong

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away