Meetings International

Annual Meeting On

Separation Techniques

Separation Techniques 2017

October 12-13, 2017

Osaka, Japan

Theme

Contemporary Advancements and Innovations in Analytical and Separation Techniques

Contact Us:

Meetings International PTE LTD.

28 Maxwell Road, #03-05 Red Dot Traffic, Singapore-069120

Tollfree No: 800-101-2526

Email: separationtechniques@chemistrymeetings.org

separationtechniques@meetingseries.com

Welcome Message:

Meetings International in collaboration with EuroSciCon, welcomes you to attend Annual Meeting on Separation Techniques to be held from October 12-13, 2017 in Osaka, Japan.

EuroSciCon, founded in 2001 is a UK based independent life science Events Company with predominantly business and academic client base. The key strategic objective of EuroSciCon is to communicate science and medical research between academia, clinical practice and the pharmaceutical industry. Most of its events are in Europe and London or live streamed. EuroSciCon expanded its operations to international in association with Meetings International, Singapore. All major meetings of EuroSciCon and Meetings International are accredited with Continued Professional Education (CPD), Continued Education (CE), and Continued Medical Education (CME) Credits.

Separation Techniques 2017 is a global annual event to discuss and learn about Novel Separation Techniques in Chemistry, Hyphenated Separation Techniques, Emerging Separation Technologies, Advancements in Chromatography Techniques, Advances in Sample Preparation Techniques, Spectroscopy, High Performance Liquid Chromatography, and Basic Separation Techniques and Research related to these fields.

The Separation Techniques industry is showing growth rapidly up from 164 billion dollars in the year 2010 with value expected to hit 228 billion dollars by 2016, up from 164 billion dollars in the year 2010, marking annual growth of nearly 7%, according to a research interesting support . Geographically, global separation technologies market has been segmented into four areas namely Europe, Asia-Pacific, North America, and Rest of the World.

In the light of this theme, the Meetings International aims to provide a forum for international researchers from various areas of, separation sciences ,Analytical research method development and validation by providing a platform for critical analysis of data , and to share latest cutting-edge research findings and results about all aspects of Separation Techniques.

We would like to invite in specialists working in adsorption, assimilation, bio-divisions, chromatography, crystallization, refining, films, novel innovations, and so forth. The emphasis will be on new detachment media, new division methods and new advancements breaking out. These perspectives are vital to the difficulties showing up in carbon catch and sequestration, desalination, and expanding application needs in bio-detachments among others. The issues of maintainability, vitality utilization and process strengthening will be ever present in the greater part of our consultations.

The programme is being developed by the Scientific Programme Committee, and Education Committee, and promises to make the best of this unique opportunity for international collaboration.

We look forward to welcoming you to Osaka, Japan

Sincerely,
Organizing Committee
Separation Techniques 2017
Meetings International PTE LTD.






Event at a Glance

Day-01 Thursday 12, October 2017	
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	Novel Separation Techniques in Chemistry | Advancements in Sample Preparation Technique | Evolution in Chromatography
13:00-13:45	Lunch Break**
13:45-16:00	Evolution in Chromatography | Process Analytical Technology (PAT)
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Special Techniques | Hyphenated Techniques
Day Concludes	
Day-02 Friday 13, October 2017	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	New Instrumentation and Multidimensional Separations | Techniques by Chromatographic Bed Shape
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Mass Spectrometry | Bio-Separation Techniques | Market Growth of Chromatography
13:00-13:45	Lunch Break**
13:45-16:00	Chromatography as a Separation Technique | Separation Media Synthesis and Modeling and Crystallization and Solid/Liquid Separations
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Award Ceremony	
Conference Concludes	

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Journals

Selected contributions will be published in following supporting international Journals

Research & Reviews: Journal of Chemistry
http://www.rroij.com/chemistry.php

Research & Reviews: Journal of Pharmaceutical Analysis
http://www.rroij.com/pharmaceutical-analysis.php

Insights in Analytical Electrochemistry
https://electroanalytical.imedpub.com/

Der Chemica Sinica
http://www.imedpub.com/der-chemica-sinica/

Who Should Attend?

- Analytical Instrument Manufacturing Company
- Directors of Analytical Chemistry Department in various Universities and Institutions
- Professor and Associate Professor of Analytical Chemistry
- Analytical Experts in Chromatography
- Marketing Teams of Industries with Novel Products to show case at the Conference
- Theoretical Scientists working on Deriving Analytical Hypotheses
- Relevant Graduate and Post Graduate Students
- Research laboratories Scientist, Research Scholars
- Analytical Experts in Pharmaceutical and Life Science
- Industrial Expertise Working with various novel Solid and Liquid Columns
- Leads from Pharmacy and Chemical Industries

Why Attend?

Separation Techniques 2017 provides an invaluable opportunity to stay up-to-date and ahead on latest innovations. Unrivalled opportunity to do business and network with thousands of senior decision makers looking to discover the latest benefits solutions to engage their staff. This provides them with a perfect platform to promote the best opportunities. With members from around the world focused on learning about separation techniques and its advances, this is your best opportunity to reach the largest assemblage of participants from separation techniques community. This esteemed conference conduct meetings with current and potential scientists, distribute information, presentations.

At this 2-day event Keynote Sessions, Speaker forum, Business to Business Meetings, Poster Sessions, Panel Discussions are hallmarks of this conference.

Conference Highlights:

- Novel Separation Techniques in Chemistry
- Advancements in Sample Preparation Technique
- Evolution in Chromatography
- Process Chromatography and Process Analytical Technology (PAT)
- New Instrumentation and Multidimensional Separations
- Hyphenated Techniques
- Special Techniques
- Techniques by Chromatographic Bed Shape
- Bio-Separation Techniques
- Market Growth of Chromatography
- Chromatography as a Separation Technique
- Mass Spectrometry
- Separation Media Synthesis and Modeling
- Crystallization and Solid/Liquid Separations

Sponsorship and Exhibiting Opportunities:



Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 3 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, getnerate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call us on +1 302 231 6756 or email us at separationtechniques@chemistrymeetings.org with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
- International exposure through promotions
- Increase brand name by partnering
- Reevaluate market position as thought leader
- Ensure market presence with a speaking slot
- Raise your profile and shape your corporate image with logo placement
- Develop new client relationships and affirm existing ones
- Your product/services gets good recognition and remuneration in the world

Sponsorship Packages

- Diamond Sponsor
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For any other and customized packages, write to Program Manager.

About Osaka

Osaka is the second largest city in Japan, serving as a major economic hub for the country. Osaka is themost unique city and is roughly in the middle of Japan about 500km of the west in Tokyo) for 1400 years,Osaka has been a gathering place. The city has long conducted business not only nationwide but also withChina and the Korean Peninsula, playing an important role as a centre of trade and cultural exchange.The Osaka regions continued to play an important role in Japan's development. Osaka's development intoa major city began in the mid-sixteenth century, a time of great social instability and frequent internal warfare. Local feudal lords acted autonomously, unrestrained by a weak central government.Osaka is known for its food, in Japan and abroad. Author Michael Booth and food critic FrançoisSimon of Le Figaro have suggested that Osaka is the food capital of the world. Osakans' love for the culinary is made apparent in the old saying Kyotoites are financially ruined by overspending on clothing;Osakans are ruined by spending on food. Regional cuisine includes okonomiyaki (pan-fried batter cake), takoyaki (octopus in fried batter), undo (a noodle dish), as well as the traditional oshizushi (pressedsushi), particularly batter (pressed mackerel sushi). Osaka has started to garner more attention fromforeigners with the increased popularity of cooking and dining in popular culture. The best time to travel to Osaka in Japan The months May, June, July, September and October have nice weather with a good average temperature.The city's transport network is very well developed. Subways make it possible to reach anywhere in the city with in about 30 minutes. Osaka is about 30 minutes by train from Kyoto and Nara with their manycultural and historical sights, and Kobe with their exotic and fashionable atmosphere.






Registration/Sponsorship Application Form

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For more details: http://www.meetingsint.com/chemistry-conferences/separation-techniques
Email: separationtechniques@chemistrymeetings.org, separationtechniques@meetingseries.com

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Please note that cards will be debited within 7 days of your registration.

☐ Yes I agree to the terms and conditions as stated on this form.

Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Credit Card Payment:

We are accepting all major Credit Cards/Debit Cards including American Express, Discover, Master Card and Visa.

*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

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Important Dates

- Early bird registration: June 31, 2017
- Abstract submission opens: January 02, 2017
- Registration opens: March 02, 2017
- On spot registration: October 12, 2017

Venue

Osaka, Japan





Abstract Submission

http://www.meetingsint.com/chemistry-conferences/separation-techniques/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

Limited seats available, for on-line registration please visit:

http://www.meetingsint.com/chemistry-conferences/separation-techniques/registration

