



13th International Conference and Expo on Separation Techniques

December 07-08, 2023 | Prague, Czech Republic

About Conference:

Conference series welcome all the participants globally to the upcoming conference "13th International Conference and Expo on Separation Techniques" scheduled on December 07-08, 2023 which will take place in Prague, Czech Republic. This conference mainly focuses on the theme "Recent Developments and Advancements in the Field of Separation Science".

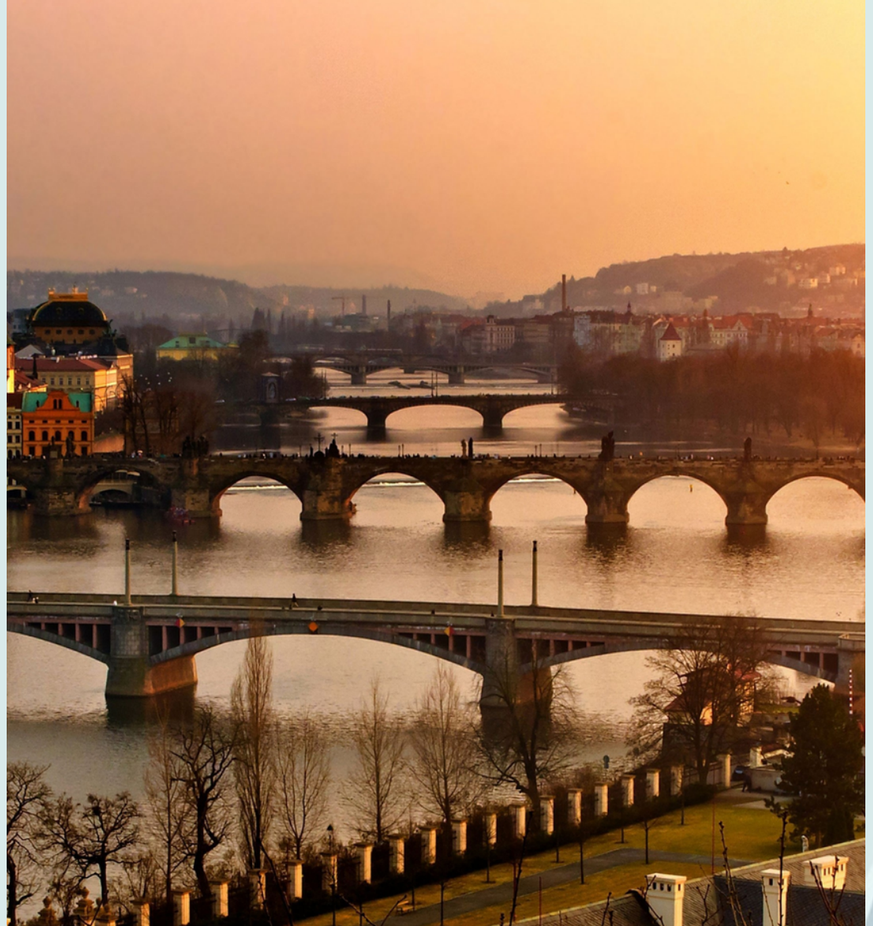
Separation Techniques 2023 is an annual international conference devoted to discussing and learning about research in these fields as well as novel separation techniques in chemistry, hyphenated separation techniques, emerging separation technologies, improvements in sample preparation methods, high performance liquid chromatography, and advances in chromatography methods.

In light of this theme, the conference series aims to provide a forum for international researchers from various analytical research, separation sciences, method development, and validation fields by offering a platform for critical analysis of fresh data as well as the exchange of cutting-edge research findings and results on all aspects of separation techniques.

Conference Sessions

- Novel Separation Techniques in Chemistry
- New analytical Instrumentation and Equipment
- Advance Bio-analytical Techniques
- Emerging Separation Technologies
- Separation Processes in Chemical Engineering
- Crystallography
- Membrane Technology in Separation Techniques
- Separation Techniques used in Geology / Mineralogy
- Anaytical Techniques in Immuno Chemistry
- Desalination and Water Purification
- Basic Separation Techniques
- Recent Advances in Chromatography-HPLC
- Separation Techniques Used In Nanotechnology
- Applications of Analytical and Bioanalytical Methods
- Diagnostic Assays and Test Kits in analytical chemistry
- Advancements in Sample Preparation Techniques
- Clinical chemistry, Biomarkers and Diagnostics assays
- Regulatory Issues and Bio Safety Challenges in Bio analysis





Who should attend?

- Directors of analytical chemistry department in various Universities and institutions
- Research laboratories Scientist, Research scholars
- Professor and Associate professor of analytical chemistry
- Analytical instrument manufacturing company
- Analytical experts in chromatography
- Leads from Pharmacy and Chemical Industries
- Leads from Pharmacy and Chemical Industries
- Marketing teams of Industries with novel products to show case at the conference
- Theoretical scientists working on deriving analytical hypotheses
- Analytical experts in Pharmaceutical and Life science
- Industrial expertise working with various novel solid and liquid columns
- Relevant Graduate and Post graduate students





CITY ATTRACTIONS













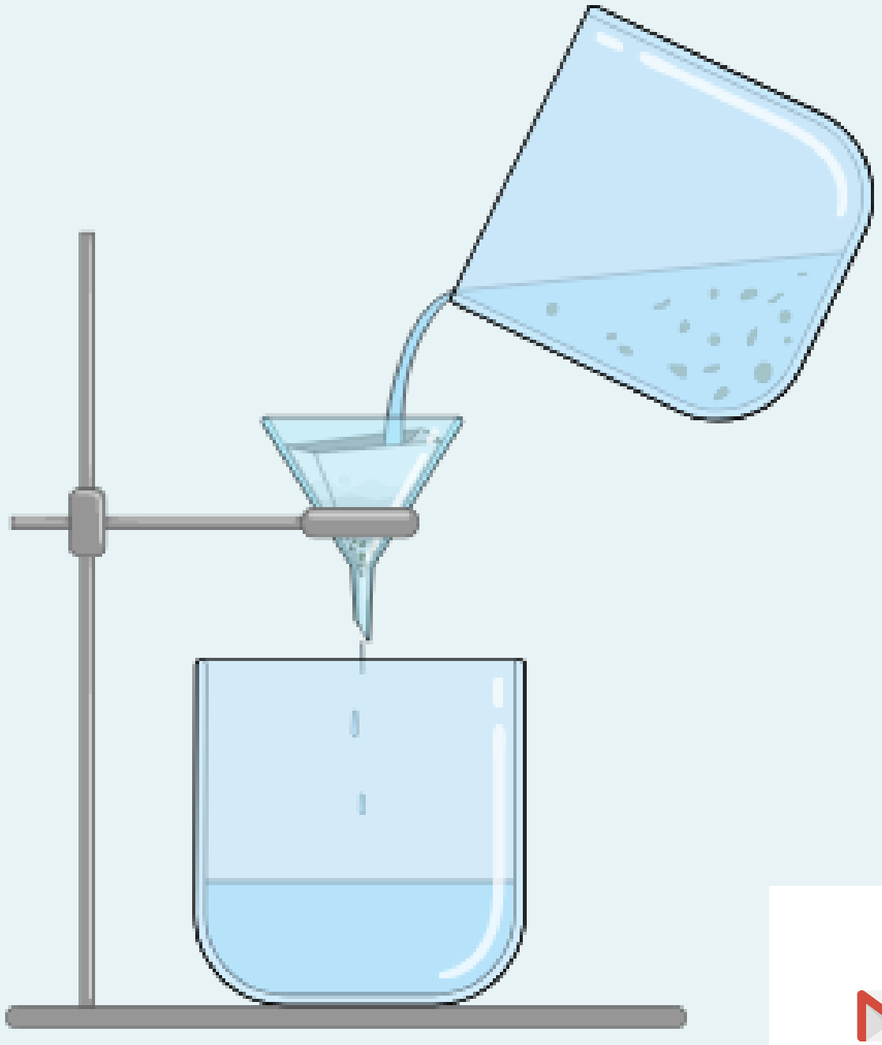


REMINISCENCE OF PREVIOUS YEARS





Share your technical knowledge, best practices, case studies and innovations.



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