

Global Summit on
Chemistry & Chemical Engineering

February 26-27, 2018 Abu Dhabi, UAE

Theme: Scientific Advancements in Chemistry and Chemical Engineering



Scientific Federation

T: +91-779-979-0001 / +91-779-979-0002

Email: contact@scientificfederation.com | Web: scientificfederation.com

<http://www.scientificfederation.com/chemical-engineering-2018/>

Welcome Message

Dear All,

Chemistry and Chemical Engineering Conference welcomes you to **Global Summit on Chemistry & Chemical Engineering** during **February 26-27, 2018 at Abu Dhabi, UAE** which will bring together world leaders in their respective fields in the fascinating environment of Abu Dhabi, UAE. Chemistry and Chemical Engineering Conference is to explore advances on design, manufacture and operation of plants and machinery, the development of new materials or substances, developing novel materials and processes, analyzing substances, measuring the physical properties of substances and testing theories. This event gives a chance for all the professionals to gain and share information on Chemistry and Chemical Engineering issues and research. We do expect this conference will be an opportunity to meet and gather with colleagues from different countries and other parts of UAE.

Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Chemistry and Chemical Engineering department.
- To identify research and practice-based innovations in optimizing Chemistry and Chemical Engineering issues.
- To identify opportunities for evidence-based practice in Chemistry and Chemical Engineering.
- To examine strategies for transformational change in Chemistry and chemical Engineering.

We look forward to seeing you in Abu Dhabi in February, 2018...!!!

Best Regards

Chemistry and Chemical Engineering Organizing Committee

Conference Highlights

The Scientific Federation brings you an immense opportunity to be a part of scientific acceleration to world class personalities, young scholars, scientific delegates and young scientists to join in this forum to utilize the expertise and novelties that brings a new era for innovations in the fields of Chemistry and Chemical Engineering which brings well versed scrutinizers at one place.

- Chemical Engineering
- Chemical Technology
- Chemical Process Technology
- Chemical Safety Technology
- Advances in Chemical & Process Engineering
- Catalysis and Reaction Engineering
- Thermodynamics and Molecular Computation
- Polymers and Complex Fluids
- Cellular Engineering
- Microfabricated Systems
- Chemical research and Development
- Chemical Reactors
- Thermodynamics
- New Catalytic Processes
- Catalysts Synthesis and Characterization
- Chemical Engineering educational challenges and development
- Chemical Reaction Engineering
- Crystallization
- Biochemical Engineering
- Physical Chemistry
- Radiochemistry
- Energy and Nuclear Sciences

For Abstracts Submission: <http://www.scientificfederation.com/chemical-engineering-2018/abstract-submission.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes through quality, safety and staffing.

<http://www.scientificfederation.com/chemical-engineering-2018/>

Organizing Committee Members



Arbi Hammadi Mgaidi
University of Tunis El Manar,
Tunisia



Hemant Kumar Daima
Amity University, India



Filippo Berto
Norwegian University of Science and
Technology, Norway



Yundong Wang
University of Manchester Institute of
Science and Technology, UK



Ali Ahmadi
Isfahan University of Technology,
Iran



Saci BENBAHOUCHE
FerhatAbbasUniversitySetif,
Algeria



Abdel Salam Hamdyakhlouf
University of Texas Rio Grande Valley,
USA



Panos M. Pardalos
University of Florida, USA



Medhat Mohamed EI-Moselhy
Al-Azhar University,
Egypt



Halim Halid Redhwi
King Fahd University of Petroleum and
Minerals, Saudi Arabia

For More Information

<http://www.scientificfederation.com/chemical-engineering-2018/organizing-committee.php>

Glimpses of Previous Conferences



<http://www.scientificfederation.com/chemical-engineering-2018/>

About Abu Dhabi

Abu Dhabi, the capital of the United Arab Emirates, sits off the mainland on an island in the Persian (Arabian) Gulf. Its focus on oil exports and commerce is reflected by the skyline's modern towers and shopping megacenters such as Abu Dhabi and Marina malls. Beneath white-marble domes, the vast Sheikh Zayed Grand Mosque features an immense Persian carpet, crystal chandeliers and capacity for 41,000 worshipers.

Important Dates

Abstract Submission Opens: March 13, 2017

Registration opens: March 20, 2017

Early bird registration: July 27, 2017

On spot registration: February 26, 2018

Venue

Abu Dhabi, UAE



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