



## 9<sup>th</sup> International Conference on Catalysis and Chemical Engineering November 29-30, 2021 Paris, France

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### About Eurocatalysis 2021 Conference

Conference Series LLC Ltd is organizing 9<sup>th</sup> International Conference on Catalysis and Chemical Engineering which will be held during November 29-30, 2021 at beautiful city Paris, France highlights with a theme “Scientific Advancements and innovations in Catalysis & Chemical Engineering”, which will help you connect and share ideas with your peers from around the world. This aims to foster and conduct collaborative interdisciplinary research in catalysis and chemical engineering. It dedicated to creating a stage for exchanging the latest research results and sharing the advanced research methods.

The Catalysis Conference 2021 Meeting are honored to host high-profile Keynote Speakers from around the world as well as many concurrent oral and poster presentations, Young Researchers Forum, Delegates to discuss and share on key Chemical Engineering research, related to diverse sessions on Catalysis, Catalytic Mechanisms, Catalysis for Chemical Synthesis, Biocatalysts, Organocatalysis, Organometallics Chemistry, Chemical reaction engineering etc.

The Catalysis & Chemical Engineering Conference participants will learn about Advanced Synthesis, Catalytic Systems and New Catalyst Designing, Industrial Catalysis and Process Engineering, Organometallics, Organocatalysis and Bioinorganic Chemistry, Novel Concepts of Catalysis and Applications, Academic-Industrial Catalysis Research, Catalysis for Renewable Sources by attending our meeting. The conference believes in the principle of sustainable growth for a better tomorrow. Both fundamental and applied aspects of catalysis are covered. Subjects such as catalysis of immobilized organometallic and bio catalytic systems are welcome. Subjects related to catalysis such as experimental techniques, adsorption, process technology, synthesis, in situ characterization, computational, theoretical modeling, imaging and others are included in this Catalysis and Chemical Engineering Conference.

Chemical Engineering Conference 2021 is one of the Catalysis and Chemical Engineering meeting which will be visited by all the leading academicians, scholars, investigators, Chemical Engineering Researchers, industrialists and associated experts to exchange the novel ideas and innovations from all over the world. This Catalysis Conference will help professionals to learn the latest advances in the rapidly evolving field of Catalysis and Chemical Engineering, Chemical Kinetics and Catalytic Activity, Catalysis in Nanotechnology, Petrochemical Engineering. Meet with your colleagues from around the world and strike new collaborations.

### Why to Join Eurocatalysis 2021?

Catalysis and Chemical Engineering Conference 2021 lay emphasis on its theme Scientific Advancements and innovations in Catalysis & Chemical Engineering is an annual event that primarily focuses on Catalysis and Chemical Engineering, its techniques and advances in them, includes:

1. New trends in catalysis for applications in energy production, environmental protection, and preparation of new materials,

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petroleum chemicals, and fine chemicals

2. Scientific foundation for the preparation and activation of catalysts of commercial interest or their representative models
3. Spectroscopic methods for structural characterization, especially methods for in situ characterization
4. New theoretical methods of potential practical interest and impact in the science and applications of catalysis and catalytic reactions
5. Relationship between homogeneous and heterogeneous catalysis
6. Theoretical studies on the structure and reactivity of catalysts

The Catalysis Conference 2021 also accepts contributions on photocatalysis, biocatalysis, surface science, and catalysis-related chemical kinetics. So, here top researchers, scholars, Chemistry scientists, professors, academicians, Chemistry and Chemical Engineering experts will meet at an international platform and find better ways to overcome the challenge of modern world, by amalgamation of their expertise in different Catalysis and Chemical Engineering related field. There will be different keynote and plenary lectures, oral and e- poster presentations, and different awards to the outstanding poster and presentation and scientists will get name recognition at this two day event. It will provide a platform for an exchange of information on technological developments, new scientific innovations and the effectiveness of various regulatory programs towards EUROCATALYSIS 2021. It provides a premier technical forum for expressing and learning about the advanced research and developments, as well as for launching new applications, technologies and to explore new trends in the field of catalysis & Chemical Engineering.