

4th Global Summit on

CATALYSIS AND CHEMICAL ENGINEERING



**April 13-14
2023**

Venue:

**Hotel – NH Roma Villa
Carpegna, Rome, Italy**

Theme:

**Contemporary Innovations
and Emerging Novel
Research in Catalysis and
Chemical Engineering**

Invitation

Dear Attendees,

We are happy and elated to announce the 4th Global Summit on catalysis and chemical engineering to be held in Rome, Italy from April 13-14, 2023 organized by Mind Authors Inc., as a team with liberal help and participation from Academicians, Scientists, Professors and Young Turks from the field of Catalysis and Chemical Engineering.

This conference is a distinct international platform that brings together all stakeholders from across the ecosystem – industry, academia, researchers, innovators, regulators – coming together to present and discuss hot topics in catalytic materials, catalytic mechanisms, catalysis and energy, catalysis for chemical synthesis, Nano catalysis, organ catalysis, plasma catalysis, environmental catalysis, chemical kinetics, reaction engineering, polymer engineering, separation processes, simulation and modelling, thermodynamics, enzymes and biocatalysts, photo catalysis, Nano chemistry and catalysis in industry with applications.

We have put together a program taking into account your interests. We have not only increased the amount of opportunities for you to network with colleagues around the world, but we have also introduced additional target sessions which will include cutting-edge presentations, special panel discussions and more lively interaction with speakers from different spectra.

Attend the Chemical Catalyst Conference Rome 2023 with your peers, exchange experienced knowledge, and arm yourself with the most recent data to require your department to succeeding level.

We look forward to meet and See you in Rome, Italy 2023.

Best Regards,

Chemical Catalyst 2023

Mind Authors Inc.



About the Event

We welcome your gracious presence at “4th Global Summit on catalysis and chemical engineering” to be held during April 13th & 14th, 2023 at Rome, Italy. Chemical Catalyst 2023 main aim is to gather and have valuable discussions in the field of catalysis and chemical science. These innovations and presentations will help to establish a basic knowledge to all the participants.

On this auspicious occasion, Organizing Committee invites participants from all over the world to come and join this flagship conference with the theme “Contemporary Innovations and Emerging Novel Research in Catalysis and Chemical Engineering”, which provides the unparalleled opportunity to explore the techniques on Catalysis. Our program includes Keynote presentations, Oral presentations, Poster presentations, Workshops, Symposia, and Panel discussions.

Chemical Catalyst 2023 creates an international forum for Professors, Academics, Researchers, Scientists, Chemical Engineering professionals and Business Entrepreneurs from all over the world to discuss the latest issues related to Catalysis and Chemical Science.

The Conference will have an area for firms and/or establishments to gift their services, products, innovations and analysis results. If your company/organization is inquisitive about taking part during this event, then come and be the part of this.

Hope you will take this opportunity to join us and visit the city of Rome, Italy.





Who Should Attend?

4th Global Summit on catalysis and chemical engineering uniquely designed for scientists, Catalysis Researchers, Chemical Engineering Professionals, Research faculties Academic Scientists, Chemical Engineering Students, Biochemical & Polymeric Engineers, Chemical Engineering Associations and Societies, Chemical laboratory professionals, Start-ups & Exhibitors, Business Entrepreneurs, Associations and Collaborations, Industry Professionals from the field of catalysis, chemical engineering, polymer science, Nano catalysis, biocatalysts, surface chemistry, of industrial catalysis, Physical Chemistry, Organic Chemistry, Inorganic Chemistry and others engaged in endeavors related to the analysis of catalysis and chemical engineering and business.

Reasons To attend Chemical Catalyst 2023

- Up-to-date research, current and emerging Catalysis trends, new technologies, and tools are exclusively discussed at the conference. Do not let old and outdated information hold you back!
- Discover how other research can play a key accelerator role in your work and give you a competitive edge in achieving precision in desired results. Discover better ways to innovate, collaborate, work, and report.
- Get inspired by talking face to face with thought leaders, subject matter experts and peers. Tap into their knowledge; discover innovative services that can benefit your research work.
- With participants representing many countries, your ability to engage with global sustainability leaders and your opportunity to see your work from a global perspective will be worth it.
- Each presenter will have some time for a Q&A session after their presentation, where you might receive questions about a challenge in your workflow or are looking for advice on implementing new techniques in your work. Hence, you will get some solutions and tips, which might be helpful for you.
- An idea is usually generated intentionally and created unintentionally. Ideas are often formed during brainstorming sessions or discussions.
- Bring your expertise to the local level and help the community through collaboration and networking. If you would like to speak at the conference, please submit your content ideas and boost your professional status.

Scientific Sessions & Tracks

- Catalytic Materials
- Catalytic Mechanisms
- Catalysis and Energy
- Catalysis for Chemical Synthesis
- Nanocatalysis
- Organocatalysis
- Plasma Catalysis
- Environmental Catalysis
- Chemical Kinetics
- Reaction Engineering
- Polymer Engineering
- Separation Processes
- Simulation & Modeling
- Thermodynamics
- Surface and Colloidal Phenomena
- Biocatalysis
- Material Sciences
- Enzymes and Biocatalysts
- Photocatalysis
- Nanochemistry
- Fluid dynamics & its Phenomena
- Catalysis for Renewable Sources
- Organometallics Chemistry
- Catalysis and Zeolites
- Catalysis in Industry
- Catalysis and Pyrolysis
- Physical Chemistry
- Catalysis in oil and gas
- Industrial Catalysis
- Quantum Chemistry
- Chemical reaction engineering
- Photochemistry, Photobiology, and Electrochemistry
- Electro-catalysis
- Autocatalysis
- Biochemical Engineering
- Molecular Catalysis
- Computational Catalysis
- Organometallics, Organo-catalysis and Bioinorganic Chemistry
- Petrochemical Engineering



About Rome

Rome, Italian Rome, historic city and capital of the province of Rome, the region of Lazio and the country of Italy. Rome is located in the central part of the Italian peninsula, on the Tiber, about 15 miles inland from the Tyrrhenian Sea. The province of Rome serves as a setting for the many treasures of the capital, and the surroundings have, more or less directly, been influenced by the history of the Eternal City. A region that has a lot to offer: sea, nature, gastronomy and villages rich in history and art. Sea, hills, lakes, rivers and vineyards: the surroundings of Rome offer a kaleidoscope of diversity and attractions for nature lovers.

Are you coming to Rome in April?

You will enjoy mild weather, lots of flowers and a bustling city full of life with lots of activities, both indoors and outdoors.

Interesting Facts about Rome:

Modern Rome has 280 fountains and over 900 churches. Nearly 700,000 euros worth of coins are thrown into the Trevi Fountain in Rome every year. Profits are donated to Caritas to help people in need. The Romans had built a road network of 53,000 miles by the start of the 4th century. Each Roman mile was approximately 4,800 feet and marked with a milestone, giving rise to the saying "All roads lead to Rome".

Rome's mascot is a she-wolf who cared for the brothers Romulus and Remus, the mythological founders of Rome. Rome became the capital of unified Italy in 1870, taking the title from Florence. Emperor Trajan built the very first trading center in Rome between 107 and 110 AD. He sold a wide variety of merchandise and groceries. Rome's first university, La Sapienza, founded in 1303 AD, is the largest in Europe and the second largest in the world.

Rome has a museum entirely dedicated to pasta. St. Peter's Basilica inside Vatican City is the largest church ever built.

City Attractions

- The Colosseum
- Vatican City
- Roman Forum
- Trevi Fountain
- Centro Storico & the SpSatneisphs
- Palatine Hill
- The Pantheo

Important Dates

Conference Date	April 13-14, 2023
Abstract Submission Opens	June 01, 2022
Registration Opens	June 02, 2022
Final Abstract Submission	February 25, 2023
Final Registration	February 26, 2023

Important Links

For Abstract Submission:

<https://catalysis.mindauthors.com/submit-abstract/>

For Registration:

<https://catalysis.mindauthors.com/registration/>

For Sponsor/Exhibitions:

<https://catalysis.mindauthors.com/sponsors-exhibitors/>

Reserve Accommodations:

<https://catalysis.mindauthors.com/venue-stay/>



Conference Registrations

Registration Fee (Per Person) Academia Registration Fee:

Type	On before September 29 th , 2022	On before December 29 th , 2023	Final Call April 12 th , 2023
Only Registration	€549	€649	€749
Poster Presentation	€549	€649	€749
Listener/Delegate	€649	€749	€849

Business Registration Fee:

Type	On before September 29 th , 2022	On before December 29 th , 2023	Final Call April 12 th , 2023
Only Registration	€649	€749	€849

Student Registration Fee:

Type	On before September 29 th , 2022	On before December 29 th , 2023	Final Call April 12 th , 2023
Only Registration	€349	€449	€549

Sponsorship & Exhibition Registration Fee:

Sponsorship Registration	Exhibition Registration
€3500	€2800

Registration fee Includes:

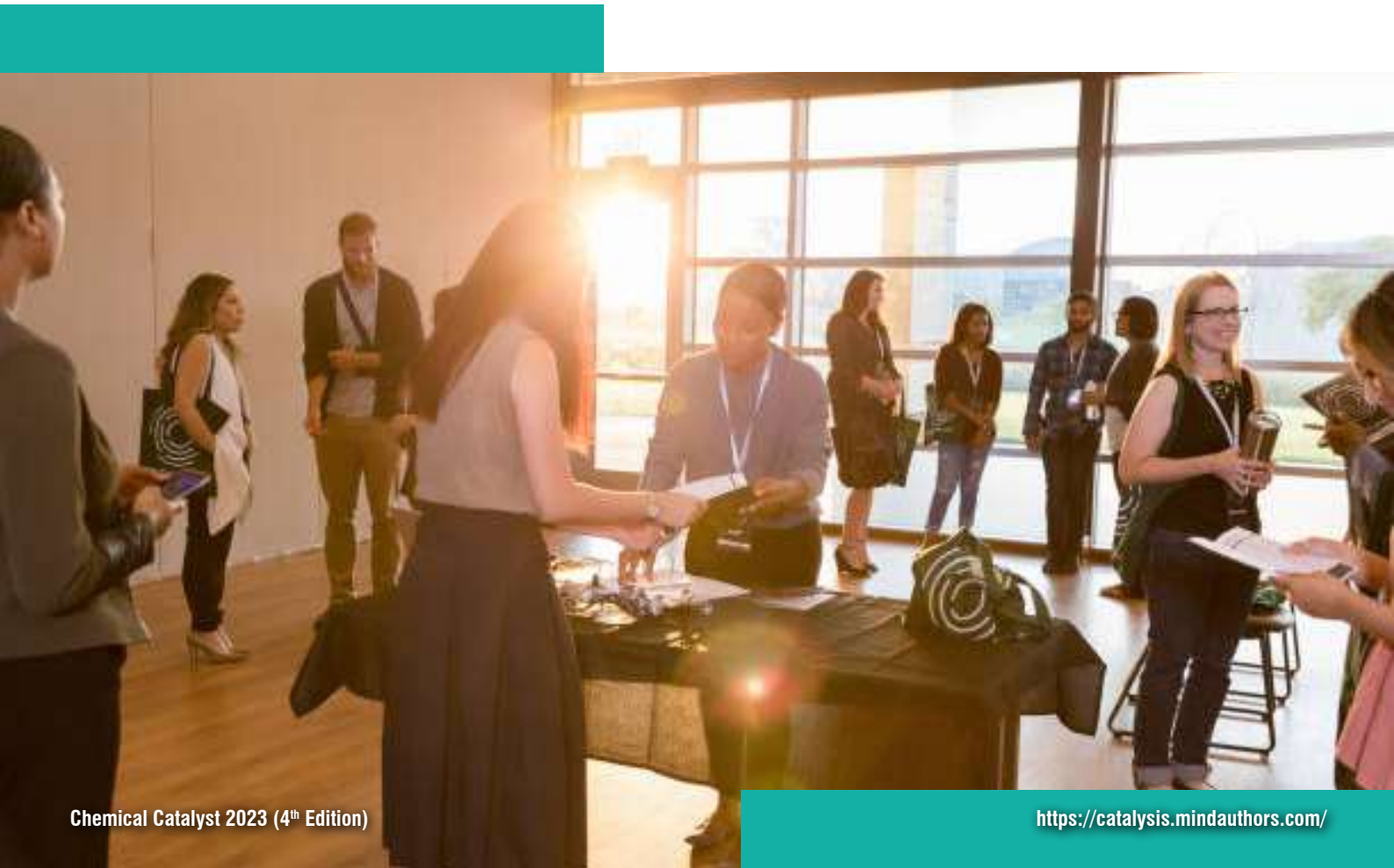
- One Presenter/Listener Slot
- Participation Certificate
- Access to conference sessions and panel discussion
- Conference Kit
- Access to all the conference rooms
- Access to Conference Recording & Photos
- University Logo placement on banners
- Abstract Book
- Access to all virtual conferences as Listener for one year from the date of conference
- Lunch during the conference

Conference Accommodations:

Type of Accommodations	Amount in Euros
Stay Pack A (Two Nights Stay)	€400
Stay Pack B (Three Nights Stay)	€600
Extra Person (Accompany)	€199

All Packages (A & B) includes:

- Complimentary Wi-Fi in the guest rooms
- Complimentary Breakfast
- Speaker/Listener Pass
- Participation Certificate
- Access to conference sessions and panel discussion
- Conference Kit
- Access to all the conference rooms
- Access to Conference Recording & Photos
- University Logo placement on banners
- Abstract Book
- Access to all virtual conferences as Listener for one year from the date of conference



SPONSORSHIP

Chemical Catalyst 2023 is an exciting opportunity to display the new technology, the new products of your company, and/or the service your industry may offer to a broad international audience. Chemical Catalyst 2023 delivers over 100+ attendees from over 40 countries supporting the development and commercialization of innovations in the field of Chemistry. As an exhibitor, you will access the corporate executives, researchers, engineers and commercialization leadership that rely on your products and services to develop these new technologies.

Sponsorship Benefits	Exhibitor Benefits
<ul style="list-style-type: none">• Draped booth space of 3*6 meters with priority to purchase exhibition space and choose booth location• Two conference passes & Three booth personnel passes• Web listing with link to your company website• Publication of the exhibitor profile in the souvenir (2 A4 colour pages)• Logo recognition in the scientific program, Conference banner and flyer.• Participation in the One-on-One Partnering Program• Acknowledgement during Opening Ceremony & Gala Dinner• Speaker Opportunity in the conference program• Company logo on all on-site signage• An exclusive online Promotion on all our Social Networking Sites.• Three inserts provided by the sponsor in the congress delegate bags.	<ul style="list-style-type: none">• Draped booth space of 3*3 meters• One conference passes & one booth personnel pass• Web listing with link to your company website• Publication of the exhibitor profile in the souvenir (1 A4 page)• Logo recognition in the scientific program, Conference banner and flyer.• One Presentation Slot about the organization.• Advertisement Video on conference website



Who Can Exhibit?

- Commercial Organizations
- Research Laboratories
- Universities/Institutes
- NGO's
- Start-up Companies
- Journal Publishers

Why to Sponsor?

Sponsorship powerfully influences the audiences more than any other tool. It is a direct cost-effective way to capture your target market. Aside from valuable brand exposure throughout the event campaign and during the event itself, sponsorship is your route to addressing our audience with your knowledge and experience through our unique programme of conference and learning sessions.

Our sponsorship packages are customized to our client's specifications. We understand that every business is unique and will work with you to develop a package that meets your business's individual goals and objectives.

Exhibitions allow you to advance all your marketing goals:

- Long term building
- Generating media coverage
- Engage with loyal customers
- Teaching new prospects about offerings
- Promote your services to potential clients
- Teaching new projects about your offerings
- Showcase your products to the event attendees
- Establish partnership with key players in the value chain
- Establish collaborations with other companies and individuals
- Identify prospective clients among conference attendees and organizations they represent

Venue

Hotel – NH Roma Villa Carpegna
Rome, Italy

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About Mind Authors Inc.

Mind Authors, Inc. is initiated for conducting online and Physical events globally. **Mind Authors, Inc.** involves in planning, Organizing and execution of scientific events across the globe with people from different scientific backgrounds come together and participate in these events. Our attendees includes academicians, professors, students and Industrialists where they come together to join and share their knowledge. Our organization believes in imparting holistic and sustainable development with the mission to ignite young Turks and prepare them for future challenges.

Our focus is to make available scientific research articles in all the areas of education easily accessible by the researchers and academicians based on the open access platform. We believe that the open access model will create a dynamic space for learning, sharing and stimulating research all around the world.

We provide the opportunity free, unrestricted access to excellent research articles to academia, researchers and interested individuals who seek knowledge and enlightenment. **Mind Authors Inc.** believes that knowledge should be easily accessible without restrictions. It understands the unique challenges faced by researchers in their work towards achieving their personal and professional fulfilment.

BOOK MARK YOUR DATES FROM

April 13-14, 2023

We look forward to meet you in Rome; Italy
An enriching knowledge experience awaits your presence.
Let's make memories together to be cherished later.

