

CCT 2021

7<sup>th</sup> Edition of International Conference on

# Catalysis, Chemical Engineering and Technology

May 17-18, 2021  
Tokyo, Japan

 @CatalysisEvent

Email: [catalysis@magnusmeetings.com](mailto:catalysis@magnusmeetings.com)

Website: <https://catalysis-conferences.com/>

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# ABOUT CCT 2021

CCT 2021 will provide a global dais for scientists, researchers, specialists and professors to exchange thoughts, information and concepts. The main objective of the conference is to assure you having a precious contribution with specialists in your field from around the world.

We are prepared to announce the “**7th Edition of International Conference on Catalysis, Chemical Engineering and Technology**” is during May 17-18 , 2021 in Tokyo, Japan to make notice about the future advancements that will be available to discuss with you the latest issues and innovations in Unveiling the emerging research for delivering effective technologies.



# CONFERENCE TOPICS

- Chemical Engineering
- Synthetic Chemistry Techniques
- Catalysis for Renewable Sources
- Green Chemistry
- Catalysis in Nanotechnology
- Catalysis for Energy
- Chemical Kinetics and Catalytic Activity
- Heterogeneous catalysis
- Analytical Methodologies
- Nuclear Chemistry/Radiochemistry
- Catalysis and Applications
- Environmental Catalysis
- Photochemistry and Electrochemistry
- Fluid Mechanics
- Micro-emulsion Catalysis and Catalytic Cracking
- Macrocyclic and Supramolecular Chemistry
- Catalysts and Catalytic processes
- Catalysis and Zeolites
- Catalytic Materials
- Colloid and Surface aspects
- Separation Processes in Chemical Technology
- Advances in Catalysis and Green Chemistry
- Organometallics and Organocatalysis
- Enzyme and Microbial Technology
- Industrial Catalysis and Process Engineering
- Petrochemical Engineering
- Catalysis for Biorefineries
- Biocatalysis and Biotransformation

# CONFERENCE SCHEDULE

DAY **01**  
Monday  
May 17, 2021

08:00-09:00: Registrations

09:00-09:30: Opening Ceremony  
and Introduction

09:30-10:30: Keynote Session I

10:30-11:00 : Refreshment Break

11:00-11:30: Keynote Session II

12:30-01:30: Lunch Break

13:30-15:00: Break Out Session I

15:00-15:30: Refreshment Break

15:30-18:00: Break Out Session II

DAY **02**  
Tuesday  
May 18, 2021

09:00-10:30: Keynote Session III

10:30-11:00: Refreshment Break

11:00-12:30: Break Out Session III

12:30-13:30: Lunch

13:30-15:00: Poster Presentations

15:00-15:30: Refreshment Break

15:30-18:00: Break Out Session IV

18:00-18:30: Prize Distribution and  
Closing Ceremony

# COMMITTEE MEMBERS



**Michele Aresta**  
IC2R, Italy



**László Kollár**  
University of Pécs, Hungary



**Jennifer Edwards**  
Cardiff University, UK



**Angelo Vaccari**  
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**Edward Lee-Ruff**  
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**Morten Meldal**  
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CNRS, France



**Ettigounder (Samy)  
Ponnusamy**  
MilliporeSigma, USA



**Christopher Koroneos**  
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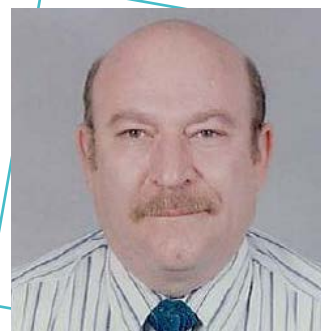
**Hongwei Wu**  
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**María José Sabater**  
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**Hussein Znad**  
Curtin University, Australia



**Hassan Y. Aboul-Enein**  
National Research Centre, Egypt



**Ekambaram Balaraman**  
Indian Institute of Science  
Education and Research,  
India



**Ahmet Haxhijaj**  
University of Mitrovica,  
Republic of Kosova



**S. Vasudevan**  
CSIR-Central Electrochemical  
Research Institute, India

# TOP REASONS TO ATTEND

## **Learn new trends, strategies, tactics:**

Up-to-date research, current and emerging trends in Catalysis, new technology and tools are exclusively discussed in the conference. Don't let old and out-dated information hold your back!

## **Get smarter:**

Learn how other researches can play a role as a key accelerator in your work and gives you a competitive edge to achieve precision in desired outcomes. Learn better ways to innovate, collaborate, work and report.

## **Build your network:**

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.


## **Gain global perspective:**

With attendees representing many countries, your ability to engage with global sustainability leaders and your opportunity to envision your work with global lens will be worthwhile.

## **Special registration rates:**

Register for just 639\$ for Oral and 539\$ for Poster to get full access to the conference. We're also pleased to announce a special offer of just 439\$ for students, fellows currently enrolled in postgraduate, Ph.D and training programs.





### **Q & A sessions:**

Every presenter will be provided with some time for Q & A session after their presentation, where you may get questions about a challenge in your workflow or you're looking for advice on implementing new techniques in your work. So, you will get few solutions and advices which may benefit you.

### **New places; New people:**

Each time CCT 2021 will be held at a different place; new and different people will attend. This can enlarge building collaborations and help you in developing new relationships.

### **New ideas:**

An idea is usually generated with intent, and also be created unintentionally. Ideas often form during brain storming sessions or through discussions.

### **Get inspired:**

We all know your office chair is comfy, but your desk is no place to get inspired! It's time to break out of your comfort zone and gain some insights into what other researchers are doing. Take the opportunity to learn what worked well for them and how you can avoid future risk.

### **Share your thoughts:**

Bring your expertise to the grassroots level and help the community through collaboration and networking. If you are interested to speak at the conference, please submit your content ideas and boost your professional status.

# SOME MOMENTS OF PREVIOUS CONFERENCES



# TESTIMONIALS

**Dionysios (Dion) D. Dionysiou**  
**University of Cincinnati, USA**

The conference was great and attendance was good until the last presentation. I learned some new areas from them. The organization was great.

**Stanislaw Dzwigaj**  
**Sorbonne Universités, France**

I appreciate the conferences organized by Magnus Groups so this is reason why I participate in all previous editions of Catalysis and Chemical Science in Las Vegas 2017, Rome 2018 and Singapore 2019.

**Mohamed El-far**  
**Mansoura University, Egypt**

Greetings and thanks to you. You done very well and we have had excellent success.

**Quang Nguyen Tran**  
**École Nationale Supérieure de Chimie de Montpellier, France**

Thank you for organizing the last conference in Singapore, it was memorable event for me. I will consider the next one in USA also.

**Mykyta Tretiako**  
**King Abdullah University of science and technology, Saudi Arabia**

I would like to raise my compliments for organization of Congress. It was a great opportunity to meet & learn from variety of professionals around the Globe.

**Kenichi Komura**  
**Gifu University, Japan**

I learned a lot from the meeting. I enjoyed the Conference.

# WHY TOKYO???



Tokyo, officially Tokyo Metropolis is one of the 47 prefectures of Japan and has been the capital since 1869. The Greater Tokyo area is the most populous metropolitan area in the world. It is the seat of the Emperor of Japan, the Japanese government and the National Diet. Tokyo is in the Kantō region on the southeastern side of the main island Honshu and includes the Izu Islands and Ogasawara Islands. Tokyo ranked first in the Global Economic Power Index and third in the Global Cities Index. The city is considered an alpha+ world city – as listed by the GaWC’s 2008 inventory – and in 2014, Tokyo was ranked first in the “Best overall experience” category of TripAdvisor’s World City Survey (the city also ranked first in the following categories: “helpfulness of locals”, “nightlife”, “shopping”, “local public transportation” and “cleanliness of streets”). In 2015, Tokyo was named the Most Liveable City in the world by the magazine Monocle. Tokyo was ranked first out of all sixty cities in the 2017 Safe Cities Index. Some of the famous places to visit : Tsukishima Monja Street, Yayoi Kusama Museum, Hiroo, Nezu Shrine, Yanaka, Sumo Practice Viewing, Tsukiji Honganji Temple, Harajuku, VR Spots, Inokashira Onshi Park.

## **Venue and Location:**

ANA Crowne Plaza Narita 68, Horinouchi, Narita-Shi, Chiba, 286-0107, Japan

# SPONSORSHIP & EXHIBITOR PROSPECTUS

THE EARLIER YOU REGISTER, THE EARLIER YOUR INFORMATION IS AVAILABLE TO ATTENDEES.

Sponsor Recognition Benefits	Platinum	Gold	Silver	Bronze	Exhibitor
Cost (USD)	15,000	10,000	7,500	5,000	2,500
Complementary Conference Passes	6	4	2	1	
Exhibitor Booths to promote your company and products	2	1	1	1	1
Booth Dimensions	3mt x 3mt	3mt x 3mt	3mt x 3mt	3mt x 3mt	3mt x 3mt
Ad in final program	one Page	one Page	half Page	half Page	quarter Page
Ad in abstract proceedings book	two Pages	two Pages	one Page	one Page	one Page
Conference Bag inserts	flyer placed in each conference bag	flyer placed in each conference bag	flyer placed in each conference bag	flyer placed in each conference bag	flyer placed in each conference bag
Name and Logo of company looping on conference website	✓	✓	✓	✓	✓
Logo highlighted on meeting materials, brochures	✓	✓	✓	✓	✓
Acknowledgement in the opening speech	✓	✓	✓	✓	
Opportunity to showcase a video during conference break timings	✓	✓	✓	✓	✓
Verbal presentation (advance notification required)	20 minutes	15 minutes	10 minutes		
Certificate of Appreciation	✓	✓	✓	✓	✓
Social media mentions	✓	✓	✓	✓	✓



# REGISTRATION

Category	Registration fee
Oral Presentation	\$639
Poster Presentation	\$539
Delegate Participation	\$739
Student Participation	\$439

## Registration includes:

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- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, tea / coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Access to the attendees email list (post conference)
- WiFi in meeting rooms

# CALL FOR ABSTRACTS

You are invited to submit your abstracts  
for **CCT 2021** Conference

**Online submission:** <https://catalysis-conferences.com/abstract-submission/>

**Submission through email:** [catalysis@magnusmeetings.com](mailto:catalysis@magnusmeetings.com)

Book Mark your dates May 17-18, 2021  
We wish to see you in Tokyo!!!

## **Organizer**

### **Magnus Group**

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