CONFERENCE
PROGRAM

JOINT EVENT

18TH EDITION OF INTERNATIONAL CONFERENCE ON

CATALYSIS, CHEMICAL ENGINEERING, AND TECHNOLOGY

4TH EDITION OF INTERNATIONAL CONFERENCE ON

GREEN CHEMISTRY AND RENEWABLE ENERGY



magnus Group

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17-19 JUNE, 2024
PARIS, FRANCE

IN-PERSON:
Hotel CIS Paris Ravel 6 Av. Maurice Ravel, 75012 Paris, France

VIRTUAL:
Central European Summer Time (CEST)

DAY 01
Monday, June 17
(In-person)

08:00-08:50 Registrations

08:50-09:00 Opening Ceremony and Introduction

09:00-10:20 In-person Keynote Presentations

10:20-16:40 In-person Oral Presentations

17:00-18:00 In-person Poster Presentations

DAY 02
Tuesday, June 18
(In-person)

08:50-09:00 Opening Remarks

09:00-12:10 In-person Keynote Presentations

12:10-16:00 In-person Oral Presentations

DAY 02
Tuesday, June 18
(Virtual)

08:30-09:00 AV check

09:00-10:20 Virtual Keynote Presentations

10:20-10:40 Virtual Poster Presentations

10:40-17:00 Virtual Oral Presentations

DAY 03
Wednesday, June 19
(In-person)

08:50-09:00 Opening Remarks

09:00-11:00 In-person Keynote Presentations

11:30-17:00 In-person Oral Presentations

DAY 03
Wednesday, June 19
(Virtual)

09:50-10:00 AV check

10:00-11:20 Virtual Keynote Presentations

11:20-15:20 I 15:30-17:10 Virtual Oral Presentations

15:20-15:30 Virtual Poster Presentations

IN-PERSON

VIRTUAL

Day 01 Break Timings (In-person)

11:00-11:30 Coffee Break
13:10-14:00 Lunch Break
16:40-17:00 Coffee Break

Day 02 Break Timings (In-person)

11:00-11:30 Coffee Break
13:10-14:00 Lunch Break
16:00-16:20 Coffee Break

Day 03 Break Timings (In-person)

11:00-11:30 Coffee Break
13:10-14:00 Lunch Break
17:00-17:20 Coffee Break

Important Note

- The conference follows Central European Summer Time (CEST) for both In-person and Virtual sessions.
- When the program refers to Local Timings, it means that the timing mentioned is based on the time zone of the presenter's country
- In-person presentations will take place in the Trichaud 1 Meeting Room @Hotel CIS Paris Ravel and Virtual presentations will take place in Zoom meetings
- Please remain accessible in the hall or on Zoom throughout the day as there could be minor program adjustments due to technical issues or presenter no-shows.

DAY 1
IN-PERSON

JUNE 17, 2024
Monday

KEYNOTE PRESENTATIONS

Central European Summer Time (CEST)

@TRICHAUD 1 ROOM

08:00–08:50 | Registrations
08:50–09:00 | Opening Ceremony and Introduction

Moderator:
Aditi Singhal, Ahmedabad University, India

09:00–09:40 In–Person

Stanislaw Dzwigaj
Sorbonne University, France

Title: Application of metal single–site zeolite catalysts in heterogeneous catalysis

09:40–10:20 In–Person

Dai Yeun Jeong
Asia Climate Change Education Center & Jeju National University, South Korea

Title: The limitations inherent in sustainable development and how to overcome them

ORAL PRESENTATIONS

Chairs:
Stanislaw Dzwigaj, Sorbonne University, France
Dai Yeun Jeong, Jeju National University, Korea

10:20–10:40 In–Person

Janusz Kozinski
Lakehead University, Canada

Title: Sustainable hydrothermal processing of bio–wastes

10:40–11:00 In–Person

Alexey Tsyganenko
St.Petersburg State University, Russia

Title: Advances in FTIR spectroscopy of catalysts

Group Photo

11:00–11:30 | Coffee Break @Foyer

Central European Summer Time (CEST)

11:50–12:10 In–Person

Clement Chastrette
Centre d'Application et de Traitement des Agroressources (CATAR), France

Title: The Atlantic case in SEA2Land project: Optimization of the fractionation by twin–screw extrusion of fish by–products for the production of biobased fertilisers and fish oil

12:10–12:30 In–Person

Sara Saldarriaga Hernandez
Tecnologico de Monterrey, Mexico

Title: From waste to wealth: A circular bioeconomy approach for the brewing industry through brewery spent grains valorization

12:30–12:50 In–Person

Elisabete Alegria
Instituto Superior de Engenharia de Lisboa, Portugal

Title: Halogen–enhanced metal–organic frameworks: Selective CO_2 capture and sustainable chemical fixation

12:50–13:10 In–Person

Sung Chyr Lin
National Chung Hsing University, Taiwan

Title: Preparation and application of modified loofah sponges for metal chelation, protein purification, and enzyme immobilization

13:10–14:00 | Lunch @Restaurant

14:00–14:20 In–Person

Simon Lukato
University of Warsaw, Poland

Title: Green and scalable approaches for synthesis and encapsulation of clean nanoclusters inside cerium MOFs for catalysis: Sustainable synthesis of exovinylene carbonates and glycerol carbonate from glycerol and primary propargylic alcohols and CO_2

14:20–14:40 In–Person

Danuta Olszewska
AGH University of Krokow, Poland

Title: Catalytic materials for flue gas cleaning based on used drinking water filters

14:40–15:00 In–Person

Choong Kil Seo
Howon University, Republic of Korea

Title: Harmful gases reduction characteristics according to the additive catalysts and support types of H_2–SCR

15:00–15:20 In–Person

Luis Eduardo Ramirez Cardenas
Toulouse INP–ENSIACET, France

Title: Screening of solvents for perovskite solar cells using reverse engineering approach

15:20–15:40 In–Person

Jenifer Robinson
Indian School Alwadi AL Kabir, Oman

Title: Sustainable chemistry in education

Central European Summer Time (CEST)

15:40–16:00 In–Person

Lorena Salazar Gamez
Universidad Mariana, Colombia

Title: Natural Organic Matter (NOM), turbidity removal and biodegradability behavior by coagulant solution based on M.Oleifera in water treatment

16:00–16:20 In–Person

Mohammad Bahhar
Saudi Aramco, Saudi Arabia

Title: Effect of mesoporosity and acidity on crude oil direct hydrocracking

16:20–16:40 In–Person

Aditi Singhal
Ahmedabad University, India

Title: Preparation and oxygen evolution reaction on nanoporous semi–transparent La0.8Sr0.2CoO_3 coatings: Stability and mechanism in neutral medium

16:40–17:00 | Coffee Break @Foyer

(17:00-18:00) POSTER PRESENTATIONS @FOYER

PP001 In–Person

Marco Antonio Gaya de Figueiredo
State University of Rio de Janeiro, Brazil

Title: Technology roadmap: Trends in the use of fluidized bed catalytic cracking catalysts in bio–oil co–processing in refineries

PP002 In–Person

Abdulaziz Alghamdi
King Fahd University of Petroleum and Minerals, Saudi Arabia

Title: Catalytic conversion of low–density polyethylene/HVGO blend to light olefins over zeolite catalyst

PP003 In–Person

Fabre Jean Francois
LCA–ENSIACET/INPT–INRAE, France

Title: SLCA methodology applied to bio–based fertilizers from fisheries/aquaculture waste in the scope of the Sea2Land Project

PP004 In–Person

Elisabete Alegria
Instituto Superior de Engenharia de Lisboa, Portugal

Title: Nanocomposites based on Fe_3O_4 and $BaTiO_3$ in oxidation of benzyl alcohol and 1–phenylethanol using different energy inputs

PP005 In–Person

Gemma Villorbina Noguera
University of Lleida, Spain

Title: Screening of Ionic Liquids (IL) and Deep Eutectic Solvents (DES) through COSMO–RS for the efficient lignocellulosic fractionation of peach stone cover

PP006 In–Person

Amru Alghamd
King Fahd University of Petroleum and Minerals, Saudi Arabia

Title: Autoignition temperature prediction using machine learning

End of Day 1

DAY 2

IN-PERSON

JUNE 18, 2024

Tuesday

KEYNOTE PRESENTATIONS

Central European Summer Time (CEST)

@TRICHAUD 1 ROOM

08:50–09:00 | Opening Remarks

Moderator:
Elsa Justino, ISCTE–University Institute of Lisbon, Portugal

09:00–09:40 In–Person

Hossam A Gabbar
Ontario Tech University, Canada

Title: Advances in plasma–based waste treatment for sustainable communities

09:40–10:20 In–Person

Sergey Suchkov
Moscow State University of Food Industry (MGUPP), Russia

Title: Personalized and Precision Medicine (PPM) as a unique healthcare model to be set up through biodesign–inspired biotech–driven translational applications and upgraded business marketing to secure the human healthcare, wellness and biosafety

10:20–11:00 In–Person

M A Martin Luengo
Institute of Materials Science of Madrid, Spain

Title: Catalysis, chemical engineering and technology catalysis for renewable sources green chemistry

11:00–11:30 | Coffee Break @Foyer

11:30–12:10 In–Person

Alexander A Kamnev
Institute of Biochemistry and Physiology of Plants and Microorganisms, Saratov FSC of the Russian Academy of Sciences, Russia

Title (Invited): Molecular spectroscopic in–situ monitoring of biotechnologically significant processes in agriculturally important bacteria

ORAL PRESENTATIONS

Chair:
Hossam A Gabbar, Ontario Tech University, Canada

12:10–12:30 In–Person

Jana Pisk
University of Zagreb, Croatia (hrvatska)

Title: Catalytic potential of vanadium coordination compounds in oxidation reactions

12:30–12:50 In–Person

Janusz Lasek
Institute of Energy and Fuel Processing Technology, Poland

Title: Simultaneous removal of VOC and NOx from air in photo–catalytic process using a pilot–scale photo–reactor

12:50–13:10 In–Person

Alexander A Kamnev
Institute of Biochemistry and Physiology of Plants and Microorganisms, Saratov FSC of the Russian Academy of Sciences, Russia

Title (Invited): Vibrational spectroscopy techniques in analysing biogenic selenium nanostructures

13:10–14:00 | Lunch @Restaurant

14:00–14:20 In–Person

Sergey V Suchkov
Moscow State University Of Food Industry (MGUPP), Russia

Title: Antibody–proteases as translational tools of the next–step generation to be applied for biotech, bioindustry and personalized and precision medical practice

14:20–14:40 In–Person

Sirshendu Guha
Engineers India Limited, New Delhi, India

Title: The primary aqueous aluminum–copper battery

14:40–15:00 In–Person

Barama Siham
Universty Sciences and Technology Houari Boumediene Algiers, Algeria

Title: Driven visible–light of strategically photocatalytic degradation of methylene blue in water over Au–Ce@Amb catalyst and g–C_3N_4 co–catalyst

15:00–15:20 In–Person

Fatemehsadat Mirmohammadmakkio
Azad University, Iran

Title: Walnut shell, an essential agricultural–horticultural byproduct, serves as an effective bio–absorbent for heavy metals in water

15:20–15:40 In–Person

Payam Shafie
Laval University, Canada

Title: Thermodynamic analysis of COx–free Hydrogen generation by Ammonia cracking

15:40–16:00 In–Person

Yitong Duan
King's College London, United Kingdom

Title: Biosynthesis of Quantum Dots (QDs) in euglena gracilis

16:00–16:20 | Coffee Break @Foyer

End of Day 2

DAY 2

Virtual

JUNE 18, 2024

Tuesday

KEYNOTE PRESENTATIONS

CEST | Local Timings

@ZOOM MEETING

08:30–09:00 CEST | AV check

Moderator:
Jane Mueller, Almac, United Kingdom

09:00–09:40 | 09:00–09:40

Victor Cerda
University of the Balearic Island, Spain

Title: Autoanalysis, a powerful software for laboratory automation

09:40–10:20 | 10:40–11:20

Venko Beschkov
Bulgarian Academy of Sciences, Bulgaria

Title: Energy production by integrated adsorption and catalysis in fuel cells – the case of hydrogen sulfide

POSTER PRESENTATIONS

10:20–10:30 | 16:20–16:30

Xia Li
Tianjin Key Laboratory for Prevention and Control of Occupational and Environmental Hazards, China

Title: Catalytic asymmetric diels–alder reaction of 2'–Hydroxychalcone as a dienophile with VANOL–borate ester complex

10:30–10:40 | 16:30–16:40

Xia Li
Tianjin Key Laboratory for Prevention and Control of Occupational and Environmental Hazards, China

Title: Synthesis and anti–hypoxia activity of salidroside

ORAL PRESENTATIONS

10:40–11:00 | 17:40–18:00

Young Sang Cho
Korea Institute of Science and Technology, Republic of Korea

Title: Production of petroleum–like hydrocarbons on rock particles with H_2O and carbon compounds

11:00–11:20 | 12:00–12:20

Cemil Koyunoglu
Yalova University, Turkey

Title: Boron–doped catalysts and the production of energy from microalgae

11:20–11:40 | 12:20–12:40

Parfenova Maria
Institute of Physical Materials Science, Siberian Branch of the Russian Academy of Sciences, Russia

Title: Phase diagrams 3D computer models as a novel tool to design the catalytic materials

11:40–12:00 | 13:40–14:00

Yarub Al–Douri
University of Sharjah, United Arab Emirates

Title: Incorporating nanotechnology into renewable energy

12:00–12:20 | 13:00–13:20

Osman Adiguzel
Firat University, Turkey

Title: Shape reversibility and diffusionless transformations in shape memory alloys

12:20–12:40 | 15:50–16:10

Suresh C Ameta
PAHER University, India

Title: Photocatalysis: A promising green chemical pathway

12:40–13:00 | 16:10–16:30

Tokeer Ahmad
Jamia Millia Islamia, India

Title: Functional heterojunctions nanocatalysts for scalable hydrogen production

13:00–13:20 | 13:00–13:20

Janus Louw
Stellenbosch University, South Africa

Title: Techno–economic and life–cycle assessment of biobased plastic production

13:20–13:40 | 13:20–13:40

Janus Louw
Stellenbosch University, South Africa

Title: Economic and environmental benefits of bioprocess improvements for the production of 2,3–butanediol and adipic acid in a sugarcane biorefinery

13:40–14:00 | 17:10–17:30

Ram Sambhar Shukla
Inorganic Materials and Catalysis Division, India

Title: Cyclohexane oxidation catalysed by ruthenium complex at atmospheric pressure of molecular oxygen

14:00–14:20 | 17:30–17:50

Ritu Bala
Guru Nanak Dev University, India

Title: A one pot approach to catalyze Suzuki–Miyaura coupling reaction using (2–benzoylpyridinethiosemicarbazone) palladium(II)

14:20–14:40 | 15:20–15:40

Yousef Alqahs Alanezi
Missouri University of Science and Technology, Kuwait

Title: Surface functionalized ceramic membrane using super hydrophilic catalysis to enhance of oil in water separation

14:40–15:00	14:40–15:00	
Orchidea Maria Lecian Sapienza University of Rome, Italy		Title: Markov lumping hydrocracking and markov catalytic hydrocracking revisited
15:00–15:20	15:00–15:20	
Jose Angel Siles Lopez University of Cordoba, Spain		Title: Towards improving urban waste management: Characterization and evaluation of odorous impact
15:20–15:40	16:20–16:40	
Jane Mueller Almac, United Kingdom		Title: IN Silico Informed metaGenomic Harvesting Technology–(INSIGHT) – How a smart platform can accelerate the timelines of genes–to–GMP
15:40–16:00	08:40–09:00	
Haibo Ge Texas Tech University, United States		Title: Distal functionalization via transition metal catalysis
16:00–16:20	17:30–17:50	
Ramona Massoud Iran National Standards Organization, Iran		Title: Heavy metals bioremoval by lactobacillus acidophilus in milk as a green technology
16:20–16:40	17:20–17:40	
Safdar Hossain King Faisal University, Saudi Arabia		Title: Carbon support materials for the electrocatalyst for the formic acid electrooxidation
16:40–17:00	15:40–16:00	
Maria Candeia Kuliakita Sakukuma Higher Institute of Education Sciences in Lubango, Angola		Title: Use of organocatalysis for the synthesis of phenyl–hydroxylated–butyric acids

DAY 3

IN-PERSON

JUNE 19, 2024

Wednesday

KEYNOTE PRESENTATIONS

Central European Summer Time (CEST)

@TRICHAUD 1 ROOM

08:50–09:00 | Opening Remarks

Moderator:
Elsa Justino, ISCTE–University Institute of Lisbon, Portugal

09:00–09:40 In–Person

Patrick Martin
Unité Transformations & Agroressources, France

Title: Bioeconomics & Bioactive compounds from plants for material or biological applications

09:40–10:20 In–Person

Helena Belchior Rocha
ISCTE–Instituto Universitário de Lisboa, Portugal

Title: The link of green chemistry with community sustainable intervention

10:20–11:00 In–Person

Cristian Ravariu
Universitatea Politehnica Bucuresti, Romania

Title: Biosensors for dopamine – receptors, transducers and nano–scale configurations

11:00–11:30 | Coffee Break @Foyer

ORAL PRESENTATIONS

Chair:
Patrick Martin, Université d'Artois – UniLaSalle, France

11:30–11:50 In–Person

Pushkar Shejwalkar
ZDHC Foundation, India

Title : Input management for sustainable chemistry

11:50–12:10 In–Person

AnneMarie Clements
Anne Clements & Associates Pty Limited, Australia

Title: Green chemistry to overcome green roof reluctance in urban sydney

12:10–12:30 In–Person

Jana Pisk
University of Zagreb, Croatia (Hrvatska)

Title: Mo complexes derived from simple acyl–hydrazones as green catalysts in oxidation reactions

12:30–12:50 In–Person

Wilmar Osorio Viana
Universitat de Lleida, Spain

Title: Towards a circular economy with biorefineries: forestry waste biomass in Catalonia as innovation source

12:50–13:10 In–Person

Danay Carrillo Nieves
Tecnologico de Monterrey, Mexico

Title: Sustainable biodiesel production and high–value alginate extraction from invasive sargassum seaweeds: Unlocking economic opportunities from waste

13:10–14:00 | Lunch @Restaurant

14:00–14:20 In–Person

Elsa Justino
ISCTE–Instituto Universitário de Lisboa, Portugal

Title: Converging paths: Green chemistry and human rights advocacy

14:20–14:40 In–Person

Chung Yu Guan
National Ilan University, Taiwan

Title: Plant microbial fuel cells and biorefinery technology for climate change, global warming, energy shortages, and environmental problems

14:40–15:00 In–Person

Yangyang Guo
Institute of Process Engineering Chinese Academy of Sciences, China

Title: Interactive adsorption mechanism and product distribution of impurity gases on CO_2 adsorption over amine–grafted ZSM–5/SBA–16 adsorbent

15:00–15:20 In–Person

Zoubida Belmahi
Institute agronomic & veterinary IAV HASSAN II/MAROC, Morocco

Title: Study of genetic diversity of thymus satureioides in based on morphological traits and molecular markers ISSR

15:20–15:40 In–Person

Benjeddi Abir
University V Mohammed, Morocco

Title: Chemical diversity of the genus mentha: Promoting green chemistry with nature's diversity

15:40–16:00 In–Person

Alami soufiane
University V Mohammed, Morocco

Title: The inoculation with ensifer meliloti sv. rigiduloides improves the growth of robinia pseudoacacia under lead–stress

16:00–16:20 In–Person

Tangka Julius Kewir
University of Dschang, Cameroon

Title: Biodiesel feed stock potential and biochemical properties of defatted seeds of some tropical wild oleaginous plants

16:20–16:40 In–Person

Kaoutar kaddouri
University V Mohammed, Morocco

Title: Different Solubilizing Phosphate Bradyrhizobium SPP. from symbiovar genistearum nodulate the endemic retama dasycarpa in the maamora forest, Morocco

16:40–17:00 In–Person

Hisham Bamufleh
King Abdulaziz University,
Saudi Arabia

Title: Investigation of physical properties and carbon dioxide solubility in tetramethylammonium bromide and tetraethylammonium bromide ionic liquids solutions using multi–non–linear regression analysis

17:00–17:20 | Coffee Break @Foyer

DAY 3

Virtual

JUNE 19, 2024

Wednesday

KEYNOTE PRESENTATIONS

CEST | Local Timings

@ZOOM MEETING

09:50–10:00 CEST | AV check

CEST	Local Timings		
10:00–10:40	17:00–17:40	**Ichiro Imae** Hiroshima University, Japan	Title: Green synthesis of graphene/silicon composite and its application to lithium–ion battery
10:40–11:20	09:40–10:20	**Kevin Kendall** Hydrogen United in Birmingham, United Kingdom	Title: Green hydrogen by economic electrolysis

ORAL PRESENTATIONS

11:20–11:40	18:20–18:40	**Yoshinori Mishina** Individual Researcher, Japan	Title: Are potential reductions in CO_2 emissions via hybrid electric vehicles actualized in real traffic? The case of Japan
11:40–12:00	17:40–18:00	**Jie Yang** Minjiang University, China	Title: The effect of additives (Sea Salt & Na_2Co_3) on hydrothermal liquefaction of biomass for biocrude production and intelligent prediction
12:00–12:20	13:00–13:20	**Osman Adiguzel** Firat University, Turkey	Title: Thermomechanical processes and lattice reactions in shape memory alloys
12:20–12:40	18:20–18:40	**Jinsong Wu** Guilin University of Electronic Technology, China	Title: Environmental sustainability and intelligence as well as general green technologies
12:40–13:00	18:40–19:00	**Wei Zhou** Qilu University of Technology, China	Title: The synthesis and modification of g–C_3N_4–based materials for photocatalytic applications

13:00–13:20 | 14:00–14:20

Ofir Degani
Migal – Galilee Research Institute, Israel

Title: 6–Pentyl–α–Pyrone, a strong antifungal compound, against the maize late wilt pathogen, magnaporthiopsis maydis

13:20–13:40 | 16:50–17:10

Amarta Kumar Pal
North–Eastern Hill University, India

Title: Graphite oxide is an efficient green catalyst and support material in organic synthesis

13:40–14:00 | 19:40–20:00

Romulo R Macadangdang Jr
National University, Philippines

Title: Sustainable platinum nanoparticles encaged within metal–organic frameworks for promoted selective catalytic hydrogenation of furfural to furfural alcohols

14:00–14:20 | 16:00–16:20

Yarub Al Douri
University of Sharjah, United Arab Emirates

Title: Structural investigation of quinternary alloys

14:20–14:40 | 14:20–14:40

Ernestine Atangana
University of the Free State, South Africa

Title: Effectiveness of biopolymer adsorbent treatment method for small medium winery industry in South Africa

14:40–15:00 | 14:40–15:00

Oscar Martinez Rico
University of Vigo, Spain

Title: Circular solutions for textile sustainability: Water and resource conservation

15:00–15:20 | 15:00–15:20

Alexis Spalletta
Unite Transformations & Agro–ressources, France

Title: Toward biocatalyzed carbohydrate–based surfactants synthetic strategy: Optimization of biocatalyzed multi–step one–pot synthesis of a biosourced lipophilic moiety

POSTER PRESENTATIONS

15:20–15:30 | 18:50–19:00

Dinesh Chandra Joshi
Central Arid Zone Research Institute, India

Title: Sustainable management of sodic water irrigated arid soils: Issues and strategies

ORAL PRESENTATIONS

15:30–15:50 | 08:30–08:50

Tirath Raj
University of Illinois Urbana Chaimpaign, United States

Title: Green deconstruction approaches for processing of lignocellulosic crops for sustainable production of production of fuels and chemicals

15:50–16:10 | 07:50–08:10

Maria L Mota
Institute of Engineering and Technology, Autonomous University of Ciudad Juarez, Mexico

Title: Non–enzymatic Biosensor based on wasted photosensitive drugs

16:10–16:30 | 08:10–08:30

Alena Kharissova
Universidad Autonoma de Nuevo Leon, Mexico

Title: Nature's solutions, engineered: Biomimetic design of antifouling materials for artificial reefs using green chemistry approaches

16:30–16:50 | 16:30–16:50

Dario Bove
University of Genoa, Italy

Title: Feasibility analysis and design optimization of MCFC gas recirculation for enhanced carbon capture

16:50–17:10 | 16:50–17:10

Arena Maria Cristina
Universita di Pavia (IT), Italy

Title: Recuperation systems for fluorinated gas at the CERN LHC experiments

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We wish to meet you again at our upcoming events

19th Edition of Global Conference on

Catalysis, Chemical Engineering & Technology

September 19-21, 2024 | Rome, Italy | Hybrid Event

https://catalysis-conferences.magnusgroup.org/

5th Edition of International Conference on

Green Chemistry and Renewable Energy

May 19-21, 2025 | Tokyo, Japan | Hybrid Event

https://magnusconferences.com/green-chemistry/

Questions? Contact

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