

Global Renewable Energy Network

1126 59 Ave East, V5X 1Y9, Vancouver BC, Canada

WhatsApp No: +1 506 909 0537



WORLD CONGRESS ON

RENEWABLE ENERGY, SMART SYSTEMS, AND SUSTAINABLE POWER TECHNOLOGIES

OCTOBER 26-27, 2026 | AMSTERDAM, NETHERLANDS

Theme: Sustainable Power Technologies for a Net-Zero Future

ENERGY WORLD 2026



SUB THEMES

- Next-Generation Renewable Energy Systems
- Advanced Solar, Wind, and Hybrid Power Technologies
- Smart Grids and Intelligent Energy Networks
- Breakthrough Energy Storage and Battery Innovation
- Sustainable Nanomaterials: Advanced Solutions for Industry and Environment
- Hydrogen Economy and Power-to-X Technologies
- Digital Transformation of Energy Systems
- Sustainable Power Infrastructure and Smart Cities
- Clean Energy for Electric and Autonomous Mobility
- Clean Energy Markets, Policy, and Global Investment
- Climate-Resilient and Sustainable Energy Solutions

WHY TO ATTEND?

What you take

Attending Energy World 2026 offers a valuable opportunity to connect with experts in sustainable power technologies, explore emerging trends in renewable energy and net-zero solutions, and gain insights into cutting-edge innovations. It also supports professional growth by strengthening technical expertise, expanding skill sets, and fostering collaborations that advance careers in the clean energy sector.

125
+



**EDUCATIONAL
SESSIONS**

60
+



**INTERNATIONAL
SPEAKERS**

20
+



**HOURS OF
NETWORKING
EVENTS**

12
+



**INNOVATIVE
FEATURED SPEAKERS**

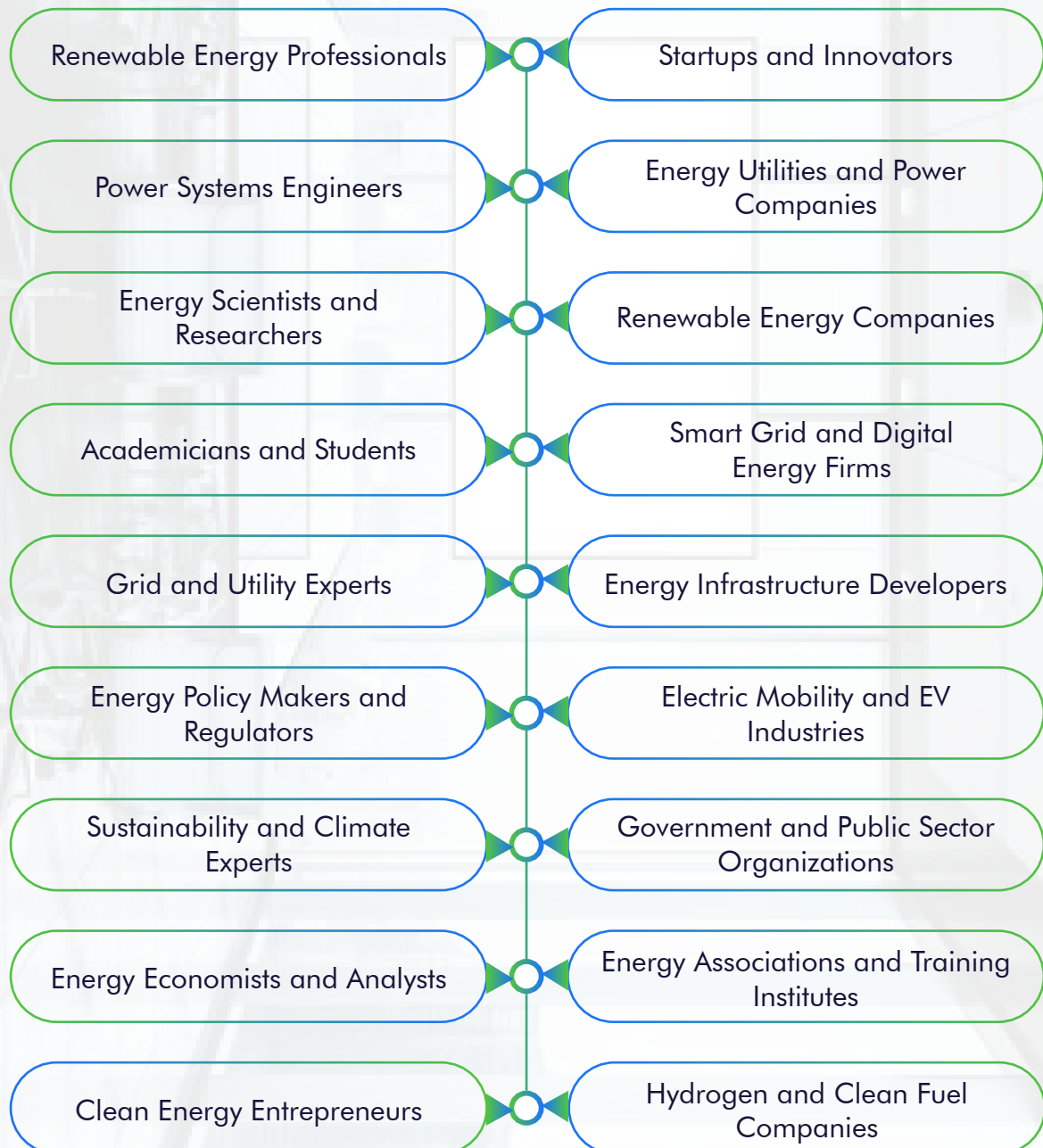
02



**02 Day
Conference**



WHO SHOULD ATTEND?



PRESENTATION FORUM

01

KEYNOTE FORUM / MINI-PLenary SESSIONS

Presentations under Keynote Forum or Mini-Plenary Sessions includes abstracts with remarkable research value selected by the program committee. These significant speeches are delivered by globally recognized honorable speakers and it is open to all registrants.

DISTINGUISHED SPEAKERS FORUM (ORAL ABSTRACT SESSIONS)

In this forum, speakers and experts of the research field gets an opportunity to showcase their noble research work that involves comprehensive research findings. These formal oral presentations include a wide range of talks covering basic research to advanced research findings in accordance to the theme and scientific sessions of the conference.

02

03

STUDENT FORUM / POSTER SESSION

This session is particularly introduced to encourage more number of student participation at international conferences, however it is not restricted only to students since it is also available for the participants with language barrier. There are specific guidelines to be followed to prepare the poster. Poster topic should be selected only from relevant scientific sessions with in-depth technical details.

YOUNG INVESTIGATORS FORUM

An exclusive opportunity for students and young investigators to present their research work through a formal oral presentation. Young Investigators Forum provides a global platform for young researchers and scholars to showcase their valuable contribution to the scientific world and to get acknowledged by the global scientific community of experts. It is an excellent opportunity to recognize young scientific assets with promising research ideas. These oral presentations are of shorter time duration with 10-15 minutes of informative and precise presentations in relevant scientific sessions.

04



05

EDUCATIONAL WORKSHOPS/RESEARCH WORKSHOPS/ CORPORATE WORKSHOPS/MINI- SYMPOSIA

With an aim of transferring knowledge among the participants, workshops are introduced as a part of international conferences. These interactive and occasionally practical sessions gives an opportunity for participants to engage in detail discussion. Workshops are mostly scheduled for 60 to 90-minutes. It may range from learning about a specific topic relevant to international education, products and research which sometimes involves practical demonstration. It helps in enhancing skills, knowledge and understanding of the research field in depth through interactive discussions.

HIGHLIGHTS OF THE DAY SESSIONS

"Highlights of the Day Sessions" is introduced to discuss and focus a ray upon previous day ORAL ABSTRACT presentations by experts to summarise the key findings. It helps in getting better insights into the various dimensions of the topic.



06



07

MEET THE PROFESSOR @ NETWORKING SESSIONS

This session involves open discussion between the experts and session attendees, it gives enough time for getting answers to specific questions and doubts. It is an opportunity for attendees to increase their professional networking, sometimes also leads to an excellent collaboration opportunity.

EDUCATIONAL SESSIONS/ TRAINING PROGRAMS

Educational Sessions or training programs are specifically designed for a better understanding of the latest findings and technologies. These are generally 45-minute sessions that gives an exposure to the multidisciplinary field, that provides in-depth learning experiences and address educational needs.



08

ACADEMIC REGISTRATIONS

BUSINESS REGISTRATIONS

01

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

02

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

STUDENT REGISTRATIONS

ADDITIONAL REGISTRATIONS

Registration

YIF

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Posters

Accompanying Person

E-Poster

Virtual Presentation

Workshops

Start-Ups

03

04



REGISTER & PARTICIPATE

ENERGY WORLD 2026



CONCURRENT EDUCATIONAL SESSIONS



MONDAY - OCTOBER 26, 2026



- Renewable & Clean Energy Systems
- Solar Photovoltaic Technologies



- Floating Solar Systems
- Wind Energy and Wind Technologies
- Hybrid Renewable Energy Systems

GROUP PHOTO | COFFEE BREAK



- Bioenergy and Biomass
- Waste-to-Energy Technologies
- Geothermal Energy Systems



- Marine and Tidal Energy
- Smart Grids & Power Systems
- Microgrids and Distributed Energy Resources

LUNCH BREAK



- Power Electronics for Renewable Integration
- Grid Stability and Reliability
- Cybersecurity in Power Systems



- AI and Machine Learning in Power Systems
- Digitalization of Energy Systems
- IoT Applications in Energy

GROUP PHOTO | COFFEE BREAK



- Advanced Battery Technologies
- Grid-Scale Energy Storage



- Long-Duration Energy Storage
- Thermal Energy Storage Systems
- Hydrogen Production and Storage



CONCURRENT EDUCATIONAL SESSIONS



TUESDAY - OCTOBER 27, 2026



- Fuel Cell Technologies
- Sustainable Power & Energy Efficiency
- Energy-Efficient Buildings

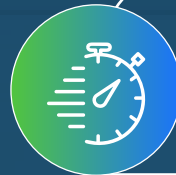


- Smart Cities and Energy Systems
- Energy Management Systems
- Industrial Energy Optimization

GROUP PHOTO | COFFEE BREAK



- Energy Transition, Policy & Future Systems
- Decarbonization Pathways
- Net-Zero Energy Systems



- Carbon Capture, Utilization and Storage
- Circular Economy
- Energy Policy and Regulation

LUNCH BREAK



- Climate-Resilient Energy Systems
- Electric Mobility and Charging Infrastructure



- Vehicle-to-Grid Technologies
- Future Power System Technologies

GROUP PHOTO | COFFEE BREAK



WORLD CONGRESS ON RENEWABLE ENERGY, SMART SYSTEMS, AND SUSTAINABLE POWER TECHNOLOGIES



October 26-27, 2026
AMSTERDAM, NETHERLANDS

<https://energyworldcongress.com>

Featured Speakers

Presentation Titles

Jan Weiland

Lehigh University, USA

On the feasibility of FUSION energy

Thomas Brewer

Georgetown University School of Business, USA

The Implications for Sustainable Energy of the New International Trade System

Sachin Singh

Echostar Corporations, USA

Enhancing Observability and Reliability in Wireless Networks with Service Mesh Technologies

Tiffany Zaugg

Central Rivers Area Education Agency, USA

Building The AI-Ready Energy Workforce: Lessons From Preparing K-12 Pre-Service Science Teachers For The Age Of Artificial Intelligence

Mallesh DeshapaG

Synoptek LLC, Costa Mesa, USA

AI-Enabled Procurement And Production Planning In Supply Chain Resilience

Nitin Tripathi

Department of Life Science and Healthcare, USA

Hybrid Deep Learning-Driven Smart Energy Management Framework In High-Tech Cities Using Lenet Gru And Ajfo"

Helge Lobler

Leipzig University, Germany

Theorizing Sustainability and sustainable marketing

Sai Krishna Gunda

CVS Health, Artificial Intelligence and Software Reliability, United States

Hybrid Deep Learning for Software Fault Prediction in Smart and Sustainable Digital Systems

Hiroataka Haga

University of Nagasaki, Japan

An Empirical Analysis On CO2 Emissions From International Carbon Flow In East Asia

Hayatkhan

Guangdong University, China

The Role of Governance and Technological Assimilation in Mitigating GVC-Related CO₂ Emissions



SPEAKER SLOTS AVAILABLE

Maciej Danielak

Kampmann GmbH & Co KG, Germany

**The Impact Of The Air Flow Strategy
In The Room On The Economic And
Sustainable Parameters Of The Building.
How To Create High Ventilation And Air
Conditioning Efficiency**

Nader Ghaffari Khaligh

Universiti Malaya, Malaysia

**Efficiency and Sustainability of
Mechanochemical vs. Thermochemical
Succinylation of Microcrystalline
Cellulose: Impact of Solvent-free
and Catalyst-free Processing on
Macromolecular Structure, Lateral
Ordering, and Surface Charge**

Juan Andrés Rivera Santana

CETYS University of Mexico

**A Methodology for the Modeling, Analysis,
and Optimization of HAWT Blades.**

Mario Guevara

CONNENSYS, Mexico

**A Methodology for the Modeling, Analysis,
and Optimization of HAWT Blades.**

Azam Pirkarami

University of São Paulo, Brazil

**Interfacial-Engineered MIL-88A/Nico-LDH
Bilayers For Simultaneous Microplastic
Mineralization And Green H₂ Generation**

Ghaleb El Refae

Al Ain University, Austria

**The Mitigating Role Of Renewable Energy
On The Economic Growth-Carbon Nexus:
Evidence From Japan**

Alexandre Silva dos Santos

University of Brasília, Brazil

**Integrating Artificial Intelligence and
hydrological dynamics for automated
trash rack blockage prediction and
maintenance scheduling”**

Leandro Fernandes

Federal Fluminense University, Brazil

**Combining Demand Classification And
Forecasting Models In Spare Parts
Inventory Management For The Energy
Sector**

Isidro Argentina Chemane

São Paulo State University, Brazil

**Peanut Meal as a Sustainable Alternative
to Soybean Meal in Laying Hen Diets**

Leticia Alana Bertoldo

Londrina State University, Brazil

**Mining Sludge Valorization for Advanced
Materials – Fe-MCM-41 synthesis**

Miguel Vieira de Melo Neto

Universidade de Brasília, Brazil

**Effect of Experimental Bubble and Light
Barriers on Fish Attraction or Repulsion**



SPEAKER SLOTS AVAILABLE

Pablo Vizguerra Morales

Veracruzana University, Mexico

CFD Simulation of the Claus reaction furnace with operating conditions: temperature and excess air for sulfur recovery

Melissa Vasi

Technological University of the Shannon:
Midlands Midwest, Ireland

Tackling Climate Change through Open Social Innovation: The Mediating Role of AI for social good in Renewable Energy Transitions

Diana Zuhroh

University of Merdeka Malang, Indonesia

Digitalization Of MSME Businesses In Indonesia; Strategies For Achieving Sustainable Performance”

Reinaldo David Gomez

School of Computing and Information
Technology Eastern International University,
Vietnam

Optimization Of Outdoor Air Utilization In Industrial Air Conditioning Using Support Vector Machines

Hector Aroquipa Velasquez

National University of Engineering, Peru

Integrating Structural Health Monitoring and Digital-Twin Models for Seismic Assessment of Heritage Buildings: The Basilica Maria Auxiliadora Case Study in Lima, Peru

Tasneem Amr

University of Science and Technology, Egypt

Developing a Novel SDG-Based Model for Assessing and Enhancing Sustainable Coastal Landscapes in Mediterranean Cities

Walid Boukhediche

University of Oran, Algeria

The Cliff Instability Risk Index: A New Tool for Coastal Management”

Sameer Jain

NICMAR University, India

Machine Learning for Household Energy Forecasting: Scalable Models for Demand Optimization

Leonardo Alexis Alonso-Gómez

Universidad de los Llanos, Colombia

Energy Recovery From The Cacay (Caryodendron Orinocense Karst) Production Chain Through The Use Of By-Products From The Oil Production Industry

Abdelkader Mekkaoui

University Moulay Taher, Algeria

Energy Aware And Stability Multipath Routing Protocol Based On The Cuckoo Search Algorithm For Fanets



SPEAKER SLOTS AVAILABLE

Sanatan Nayak

Babasaheb Bhimrao Ambedkar University, India

Decarbonizing Growth: Assessing Renewable Energy Expansion and Pollution Dynamics in India

Antonio Attolico

LUISS Guido Carli University, Italy

How To Negotiate Energy Security? Drafting A Negotiation Plan On Enrico Mattei's Footprints"

Angelo Monoriti

LUISS Guido Carli University, Italy

Avoiding A Nuclear Catastrophe: John Fitzgerald Kennedy And The Cuban Missile Crisis

Guillermo Ribeaux Kindelán

University of Oriente, Cuba

Magnetic Treatment Technology, Water Properties and Energy Efficiency

Nagy Zanyat

University of Jeddah, Saudi Arabia

Modified Portland Cement Through Fly Ash

Ouazani Fouzia

University of Djillali Liabes, Algeria

Support Driving Renewable Energy Adoption In

Saylee Karande

Piimpri Chinchwad University, India

Green Human Resource Management Practices And Employee Energy-Saving Behaviour In Indian Organizations: A Sustainability Management Perspective

Ramchandra Narhe

Fergusson College (Autonomous), India

Self-Rotational And Brownian Motion Of Water Droplet During Condensation On Organic Phase Changing Material Below Melting Point

Ahmed Mustaffa Saleem

Northern Technical University, Iraq

Experimental Study Of Performance

Triparna Mukherjee

Unified Academic Campus, Bose Institute, India

Indigenous Actinomycetes Of The Himalaya: Current Knowledge And A Bioinformatics Perspective On Plant Growth-Promoting And Cold-Tolerance Traits

Badr Layan

Sidi Mohamed Ben Abdallah University, Morocco

Integrated Assessment Of Flood Risk Watershed Prioritization And Warming Trends In Semi-Arid Regions Using Machine Learning And Geospatial Modeling: A Case Study Of The Sebou Watershed Morocco



SPEAKER SLOTS AVAILABLE

Rakesh Rajan

Cochin University of Science and Technology,
India

**Impact On Adopting Clean Energy Laser
Source For Material Surface Modification**

Mustafa Erdoğdu

Beykoz University, Turkey

**AI-Enabled Mobile Recovery Systems
For Sustainable Urban Transformation:
Opportunities And Challenges For Circular
Construction Waste Management**

Neeta Nathani

Gyan Ganga Institute of Technology & Sciences,
India

IoT Applications In Energy

Sudalaimuthu Thalavaipillai

Hindustan Institute of Technology and Science,
India

**AI And Machine Learning In Power
Systems: Towards Perceptive Energy
Management**

G.D. Sharma

The LNM Institute of Information Technology,
India

**Advances In Organic Solar Cells Based
On Nonfullerene Acceptors: Materials,
Device Engineering And Applications.**

Meenakshi Bisla

The NorthCap University, India

**From Sustainable Citizenship To Energy
Citizenship: A Qualitative And Future-
Oriented Framework For Just And
Inclusive Energy Transitions**

Pragya Tripathi

Siemens Energy India Limited, India

**Reimagining The Electrical Grid:
Integrating Digital Engineering And
Materials Innovation For Sustainable
Power Systems**

Md. Niamul Bari

Rajshahi University of Engineering & Technology,
Bangladesh

**Restoration of Aquifer in Water Stressed
Area: Challenges and Innovation**

Senthil Kumar

Anna University, India

Drones As Digital Troops

Santosh Kumar Verma

Rajiv Gandhi Institute of Petroleum Technology,
India

**Aligning Nature-Inspired Computing with
Green Energy Technologies**

Govkherjan Yuldasheva

University of World Economy and Diplomacy,
Uzbekistan

**Afghanistan's Upstream Development
and Transboundary Water Governance
in Central Asia: Legal Frameworks,
Geopolitical Risks, and Pathways to
Regional Cooperation**



SPEAKER SLOTS AVAILABLE

Oleksandr Lobunko

National Technical University of Ukraine, Ukraine

Monitoring and intelligent management of the functional stability of multi-physical energy systems of vehicles”

Anil Khopkar

Electrical Research And Development Association, India

Condition Monitoring of EHV Surge Arresters – A case Study

Sagar Saxena

Law College Dehradun, Uttaranchal University Dehradun, India

The Conservation of Forest Biodiversity of India through The Integration of Law and AI/ML

Anuja George

St. Joseph's College of Engineering and Technology, India

A Hardware-efficient algorithm and architecture for depth-based image dehazing systems

Bidhan Chandra Pal

Probha Aurora Foundation, Bangladesh

Sustainable Energy Transformation in Educational Institutions of Bangladesh: Advancing Eco Schools and Eco Campuses Through Renewable Energy and Resource Efficiency Initiatives

Sushanta Kumar Behera

Deaprtment of Chemical Engineering, National Institute of Technology, India

Mechanistic Insights Into The Chemical Demineralization Of High-Ash Indian Thermal Coal

Mukhammad-Sultanhan

Institute of materials sciences of the Uzbekistan Academy of Sciences Institute, Uzbekistan

Features of hydrogen storage in porous ceramics and metal hydrides

Shina Gautam

UPL University of Sustainable Technology, India

Catalytic Pyrolysis of Metal-Free Waste Printed Circuit Boards: Enhanced Recovery of Phenol-Rich Oil with Simultaneous Bromine and Furan Reduction

Anupam Gautam

Netaji Subhas University of Technology, India

Reliability Analysis of Multiple High-Altitude Platform Systems Using Stochastic Modeling and Machine Learning Techniques”

Anita Kumar

Amity University Uttar Pradesh, India

Amity University Uttar Pradesh, India

Hanane Nafaa

Mohammed V University, Morocco

Ethical consumerism and boycott movements in Morocco : Analyzing the McDonald's case



SPEAKER SLOTS AVAILABLE

Sarmistha Chanda

Department of Physiology, India

Chronic Cadmium exposure is associated with overexpression of Metallothionein gene and increased Urinary Deoxy-Guanosine and Protein Carbonylation level in an exposed population of West Bengal, India

Nidhi Prajapati

Department of Chemical Engineering and Technology, India

Nickel oxide and carbon allotropes-based nanohybrids show enhanced efficiency of p-type dye-sensitized solar cells

Rashina Mattummathodi

Bharathidasan University, India

Circular Fashion Through Re-Commerce Platforms: Consumer Intention, Environmental Concern, and Perceived Risk Perspectives”

Rajesh K

Vellore Institute of Technology, India

An Autonomous Agentic AI Framework for Real-Time Cyber Threat Detection and Response in Smart Power Systems”

Uyi Shing Marma

Bandarban University, Bangladesh

Climate Change Impact Challenges And Renewable Clean Energy Systems And Indigenous Adaptation In The Chittagong Hill Tracts: Sustain Pathways For Climate Resilience

Akm Sharul

East Delta Universit, Bangladesh

Employees Perceptions And Management

Igor Melnyk

National Technical University, Ukraine

Using Root-Polynomial Functions for Estimation Boundary Trajectories of Short-Focus Electron Beams and Minimizing Energy Losses

Richard Boateng

University of Cape Coast, Ghana

Safety First Retention Forever: Enhancing Commitment And Reducing Turnover Through Safety Practices

Sergiy Dmytriyev

Zaporizhzhia Machine-Building Bureau Progress, Join Stock Company named after Academician O.H. Ivchenko ,ukraine

Main Areas And Results Of Scientific Research By Ivchenko-Progress JSC On Reducing The Negative Impact On Human Health And The Environment Caused By The Use Of Aircraft Engines

Mykhailo Yaremenko

National Technical University, Ukraine

Single-Phase Hybrid Photovoltaic Inverter With Wide Input Range

Uwamahoro Bonheur

Department of Mechanical Engineering, Rwanda

Development And Performance Evaluation Of An Electronic Multifunctional Intelligent Cooking Stove.



SPEAKER SLOTS AVAILABLE

Sahar Souid

IHEC CARTHAGE, Tunisia

Governance as the Missing Link: How Institutional Quality Shapes FinTech and Green Economy Effects on Sustainability in Emerging Economies

Kassim Alabani

University of Cape Coast, Ghana

The Hidden Cost Of Rural Electrification: A State-Space Decomposition Of Agricultural Intensification And Methane Dynamics In Sub-Saharan Africa 1980–2023

Tuyishime Elie

Polytechnic Ngoma College, Rwanda

Development And Performance Evaluation Of An Electronic Multifunctional Intelligent Cooking Stove

Abdelmjid Bouazizi

Moulay Ismail University of Meknès, Morocco

Towards Sustainable Nanofiltration Membrane Technologies Through The Valorization Of Moroccan Geomaterials And Nanomaterials For Advanced Water Treatment

Ndzembanteh Aboubakary

The University of Bamenda, Cameroon

Assessing the role of human capital and urbanization in shaping the energy environment growth nexus in Sub Saharan African countries

Righteous Vengesai

University of the Witwatersrand, South Africa

Optimal Tuning of PSS and HVDC MSDC Damping

Vicky Mayaka

Kisii University, Kenya

Computational Study Of Structural, Mechanical, Electronic And Optical Properties Of La₂ZrSe₅ Chalcogenide For Optoelectronic Applications” e

Tazebew Dires Kassie

University of Gondar, Ethiopia

Numerical Studies on Thermo-Hydraulic Performance of Solar Air Heater with Quarter-Circle Roughness Ribs

Chibueze Ekeh

Ceesolar Energy Limited, Nigeria

From The Ground Up: Real-World Lessons In Solar Minigrid Deployment Decarbonisation Strategy And Electric Mobility In Nigeria

Tobinson Briggs

University of Port Harcourt, Nigeria

Geospatial Analysis And Development Of Biomass-Fuelled Integrated CHP Systems In Nigeria

Omolara

Bingham University, Nigeria

Integration of Perovskite Solar Cells and Supercapacitors as Wearable Power Sources



SPEAKER SLOTS AVAILABLE

Mukhtar Ahmad

COMSATS University Islamabad, Pakistan

**Hydrothermal Synthesis of
Ni_{0.5}Mn_{0.5}Fe₂O₄/CeO₂ Nanocomposites
and Electrochemical Investigation for
Energy Storage Applications**

Mesfin Mitiku Feleke

Ababa University, Ethiopia

**Evaluating Sustainable Innovation
Pathways for Climate-Resilient Growth
in Ethiopia under Climate and Systemic
Challenges**

Atif Hussain

University of Chenab, Pakistan

**Synthesize And Study Of Zn & V Doped
And Co-Doped Nio Photocatalyst**

Maryam Quadri

University of Lagos, Nigeria

**The Nigerian Grid Paradox: Reconciling
Centralized Power Infrastructure With
Distributed Energy Demand Through
Renewable Energy Integration**

Philibery Junior NGOBO

University of Yaounde II, Cameroon

**Can energy transition strengthen tax
revenue mobilization in developing
countries? Empirical evidence and policy
implications**

Ali Bahrami

Ministry of Science, Research and Technology of
Iran, Iran

**Contractualizing Sustainability in Public
Procurement Law: Legal Design of
Lifecycle Energy Performance Guarantees
in Public Works Contracts**

Nasrin Ghassemi Barghi

Tehran University of Medical Sciences, Iran

**Beyond Clean Energy: Integrating
Predictive Toxicology and AI-Based
Environmental Risk Assessment into
Sustainable Energy Technologies**

FarimahVafae

Islamic Azad University, Iran

**Photoprotective and genoprotective
effects of theophylline against UVB-
induced damage in normal human dermal
fibroblasts”**

Jan Weiland

Lehigh University, USA

On the feasibility of FUSION energy



SPEAKER SLOTS AVAILABLE

GLIMPSES INTO OUR PAST CONFERENCES

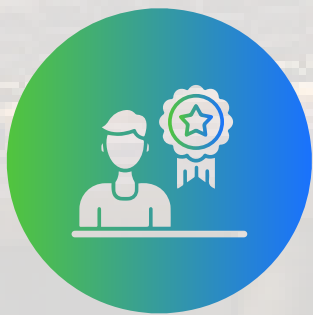


GLIMPSES INTO OUR PAST CONFERENCES



GLIMPSES INTO OUR PAST CONFERENCES





HONORING DISTINGUISHED SPEAKERS @ OUR PAST CONFERENCES



MEET THE PROFESSOR SESSIONS @ OUR PAST CONFERENCES



YOUNG RESEARCHER SESSIONS

@ OUR PAST CONFERENCES

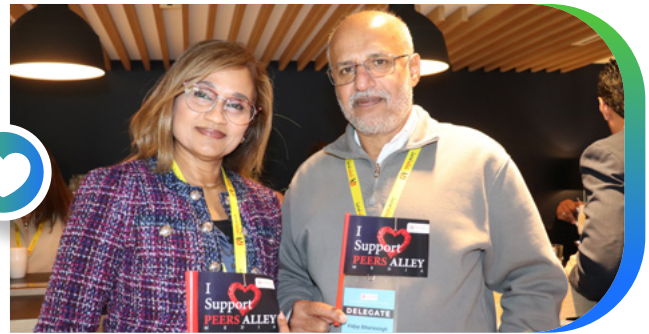


BOOK LAUNCHES

@ OUR PAST CONFERENCES



WE LOVE & SUPPORT NANOTECHNOLOGY CONFERENCES



NETWORKING... CONFERENCING... FOSTERING

Attending a Conference isn't all
about Learning and Networking

DISCOVERING

A right choice of conference destination
is an important aspect of any
international conference and keeping
that in consideration, **Energy World
2026** is scheduled in the Beautiful city
'AMSTERDAM'.

AMSTERDAM

Amsterdam holds status as one of Europe's most dynamic, diverse, and globally connected cities. Known for its strength in commerce, finance, technology, education, culture, transportation, and sustainable urban innovation, Amsterdam consistently ranks among the most influential economic and cultural hubs in Europe. Arts, business, scientific research, higher education, creative industries, tourism, and international trade are all deeply shaped by the city's global outlook and progressive character.

In terms of economic performance, Amsterdam's metropolitan region is one of the largest and most competitive in Europe, contributing significantly to the national GDP of the Netherlands. It is a leading international financial center and a prominent base for multinational corporations and startups alike. The city is home to Euronext Amsterdam, one of Europe's key stock exchanges, and plays a central role in global trade and logistics through the nearby Port of Amsterdam and its strategic location within the Randstad region.

Amsterdam is also recognized as a major center for innovation, digital technology, and sustainability, attracting global investment and entrepreneurial talent. Amsterdam Airport Schiphol is among Europe's busiest airports, serving as a vital hub for international connectivity and commerce.



Amsterdam Central
Station



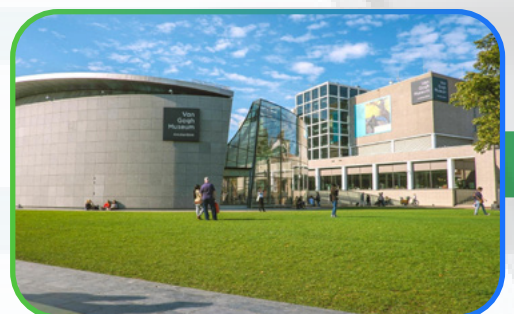
Anne Frank House



Herengracht



Rijksmuseum



Van Gogh Museum

MUST-SEE DESTINATIONS IN AMSTERDAM



Skinny Bridge



Amstel River



Jordaan



Westerkerk



Amsterdam Canal
Ring



Homomonument



Zaanse Schans



Amsterdam Red Light
District



H'ART Museum

GLOBAL RENEWABLE ENERGY NETWORK

1126 59 Ave East, V5X 1Y9, Vancouver BC, Canada



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