RENEWABLEENERGY2026

Global Summit on Non- Renewable and Renewable Energy

April 23- 25, 2026 | Frankfurt, Germany

Day 01, April 23, 2026		
09:30-10:10	P	**Title:** Optimizing the Management of Heat Transfer Fluids
		Christopher Ian Wright, *Director of Global Group, UK*
10:10-10:50	P	**Title:** Will be Updated Soon
		Adrian Ioinovici, *Shanghai University of Electric Power***,** *China*
10:50-11:05		**Refreshment Break**
11:05-11:45	P	**Title:** Toward Power, Water, and Climate Management Using Ocean Wave Energy
		Foerd Ames, *Owner of OWECO, USA*
11:45-12:25	P	**Slot Available**
12:25-13:05	P	**Title:** Harnessing Co_2 Fermentation for Sustainable Chemical Manufacturing: Integrating Experiments and Multi-physics Simulations
		Tiong Yong Wei, *Institute of Sustainability for Chemicals, Energy & Environment, Singapore*
13:05-14:05		**Group Photo**
		Lunch Break
14:05-14:35	K	**Title:** AI-Driven Optimization and Quality Monitoring in Renewable Energy Distribution and Smart Grid Infrastructure
		Mikołaj Leszczuk, *AGH University of Krakow, Poland*
14:35-15:05	K	**Title:** At the Energy Crossroads – Which Way to Turn
		Dorrik Stow, *Heriot Watt University, UK*
15:05-15:35	K	**Slot Available**
15:35-16:05	K	**Title:** Artificial Intelligence and the Economics of Sustainability **Panos M. Pardalos**, *University of Florida, USA*
16:05-16:20		**Refreshment Break**
16:20-16:45	I	**Title:** Fatigue Design Optimization in Mechanical Components of Energy-Efficient Appliances
		Seongwoo Woo, *Addis Ababa Science and Technology University, South Korea*
16:45-17:10	I	**Title:** Will be Updated Soon
		Masoud Taghavi, *Dokuz Eylul University, Turkey*

17:10-17:35	**I**	**Title:** The Role of AI in Advancing Renewable Energy
		Ghada Amer, *Benha University, Egypt*
17:35-18:00	**I**	**Title:** Renewable Power Generation through P to X Technologies
		Amna Nadeem, *M. Eng student in Renewable Energy, Germany*
18:00-18:25	**I**	**Title:** Will be Updated Soon
		Maria Nadais, *University of Aveir, Portugal*

End of Day 01

***Note: This is a Tentative Program, it is subjected to slight changes till Final Program**