

The 7th International Conference on New Energy and Future Energy Systems (NEFES 2022)

The 7th International Conference on New Energy and Future Energy Systems (NEFES 2022) will take place between October 25 and 28, 2022 in an online (via MS Teams) and offline (Nanjing, China) merged format. It will be co-hosted by School of Mechanical Engineering, Southeast University.

As an annual conference, NEFES 2022 will continue to provide unique platform for researchers, scientists, engineers and professionals from all over the world to present their latest research result and new ideas in terms of new energy and future energy system.

Important Dates

Submission Due	August 25, 2022
Registration Deadline	October 15, 2022
Notification of Acceptance	September 25, 2022



October 25-28, 2022

Offline: Nanjing, China & Online: MS Teams

Brief Program

October 25	Conference Registration (Offline) Microsoft Teams Testing (Online)
October 26	Welcoming Speech, Keynote Speeches, Poster Presentations, Invited & Oral Presentations (Online & Offline)
October 27	Invited & Oral Presentations (Online & Offline) Awarding Banquet (Offline Only)
October 28	Field Visit (Offline Only)

Time Allocation

Keynote Presentation	40 min
Invited Presentation	20 min
Regular Oral Presentation	15 min
Poster Display	1-2 hour

Contact Us

✉ E-mail: nefes@intergridconf.org

☞ Wechat: NEFESCONFERENCE

☎ Tel: +86-18071410263

📍 Venue: No. 118, Longpan Middle Road, Xuanwu District, Nanjing

🌐 Website: intergridconf.org



Co-Host



東南大學
School of Mechanical Engineering

Supporter



哈爾濱工業大學(威海)
HARBIN INSTITUTE OF TECHNOLOGY, WEIHAI

About Nanjing

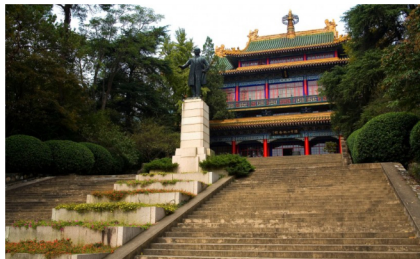
Nanjing is a city situated in the heartland of the lower Yangtze River region in China, which has long been a major centre of culture, education, research, politics, economy, transport networks and tourism. It is the capital city of Jiangsu province of the People's Republic of China and the second largest city in East China region. It served as the capital of China during several historical periods.



Qinhuai River



Sun Yat-sen Mausoleum



Presidential Palace



Nanjing Science and Technology Museum



Nanjing Museum



Paper Publication

Conference Proceedings

Accepted full papers will be published on the Conference Proceedings of NEFES 2022, and will be submitted to EI Compendex, Scopus for indexing.

*Advances in Energy Research and Development
A new book series, which will be published by IOS Press.

SCI Journals

Selected papers will be recommended for publication in related SCI-indexed journals with Impact Factor, including but not limited to:

- *Journal of Biobased Materials and Bioenergy
- *Proceedings of the Institution of Civil Engineers-Energy
- *Energies

Conference Topics

The topics of interest include but not limited to:

- | | |
|-----------------------|------------------------------|
| Hydropower | Ni/MH battery materials |
| Solar energy | Combustion technologies |
| Wind energy | Waste-to-energy technologies |
| Biomass energy | Thermoelectrics, |
| energy grid control | magnetocalorics, |
| Green cell materials | piezoelectronics |
| Fuel cell materials | Technologies for hydrogen |
| Solar cell materials | generation and storage |
| Lithium-ion batteries | |

Registration Information

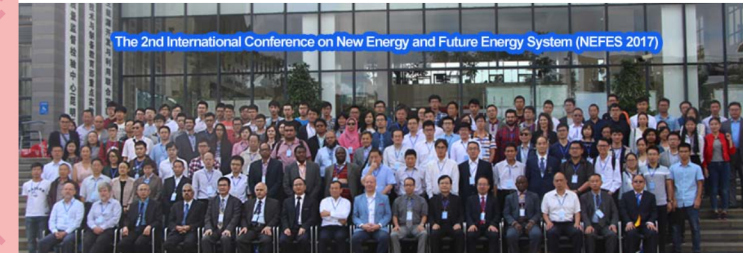
Regular Registration Fee: 550 USD
Co-author/ Listener/Companion Registration Fee: 450 USD

1. Oral/Poster Presentation (for Presenter only);
2. Publish one full paper in the conference proceedings;
3. Conference items (inclusive of conference bag, abstract book, conference guide, name badge, etc.);
4. Access to all technical sessions and coffee breaks;
5. Lunches and dinners during October 26-27;
6. Certificate of Presentation / Certificate of Attendance;
7. Field visit after conference

Past NEFES



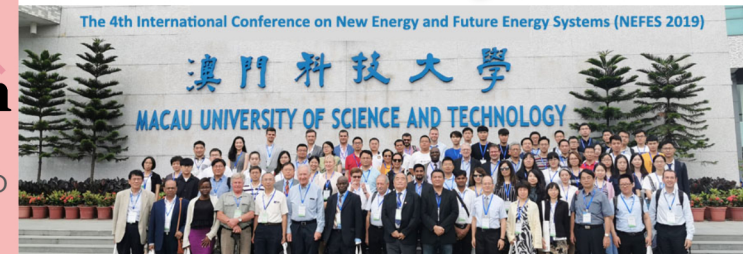
NEFES2016 in Beijing



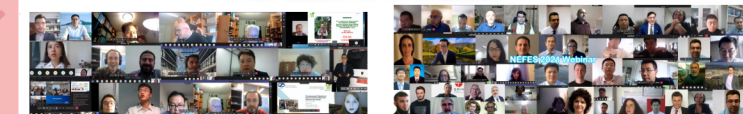
NEFES2017 in Yunnan



NEFES2018 in Shanghai



NEFES2019 in Macao



NEFES2020 & NEFES2021
Online Conference