

CONFERENCE PROGRAM



**2026 4th International Conference on
POWER AND RENEWABLE ENERGY ENGINEERING**

Tokyo, Japan **October 3-6, 2026**



Conference Venue

01 The University of Tokyo (Hongo Campus)

Address: 7 Chome-3-1 Hongo, Bunkyo City, Tokyo 113-8654, Japan



[Hongo Campus Map](#) (PDF; use when looking for particular buildings/facilities)

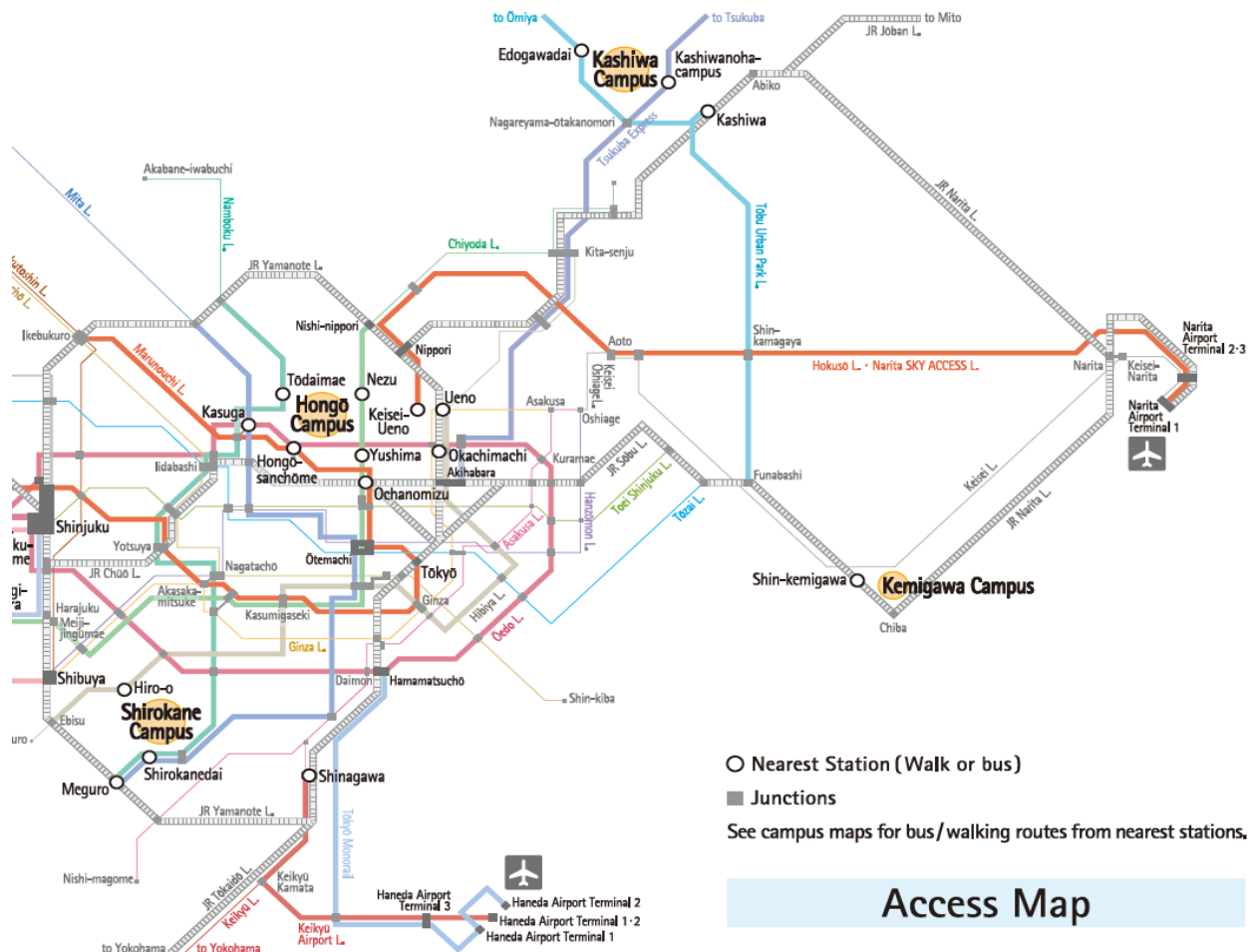
The conference will take place in **Sanjo Conference Hall** (7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8654)

The **main gate** of the university and **Building No. 2** are indicated by the red circles.



03 Transportation

Hongo Campus Access Map (PDF):



【Map ([Google Map](#))】

Nearest Station

- About a 15-minute walk from “Hongo-sanchome” station on the Tokyo metro Marunouchi line or Toei subway Oedo line

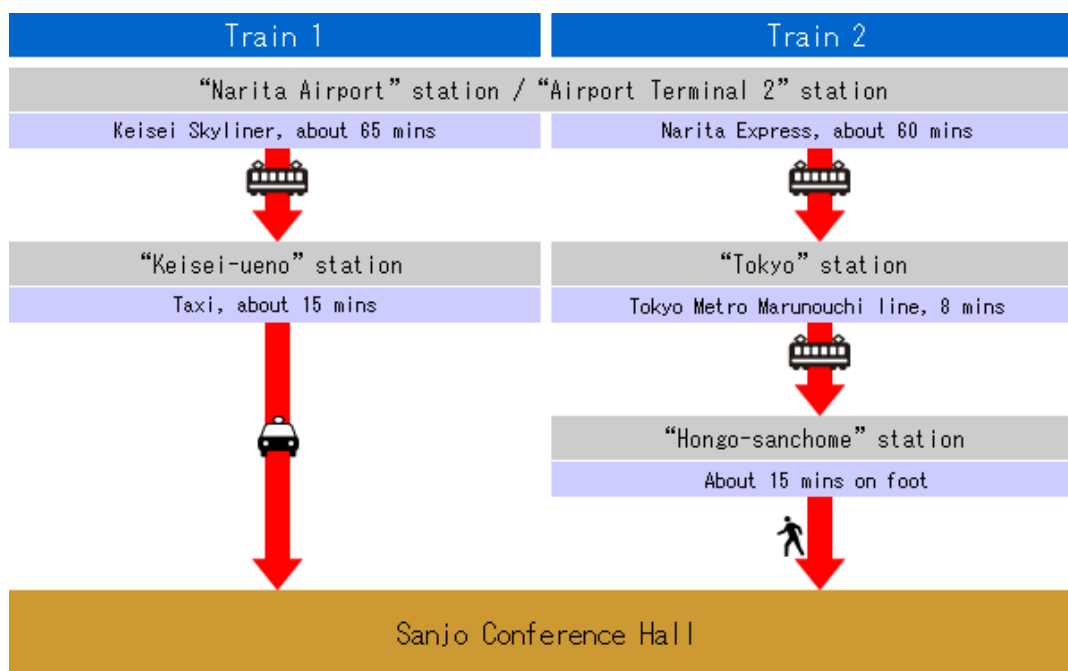
Access from the Airport

* Please note that the time in the following table does not include transfer or waiting times but just indicates the time spent on transport.

- Narita Express: [East Japan Railway Company \(external website\)](#)
- Airport Limousine Bus: [Airport Transport Service Co., Ltd. \(external website\)](#)

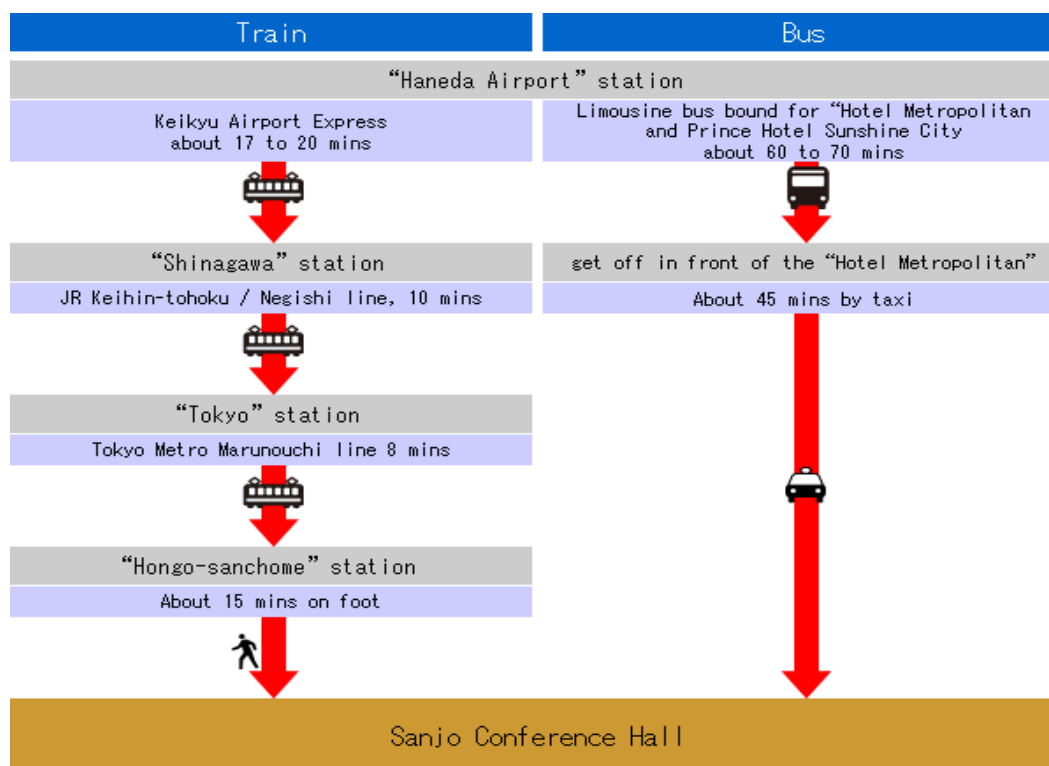
Narita Airport → Sanjo Conference Hall

- Narita Airport → Hongo-sanchome [【Google Map】](#)



Haneda Airport → Sanjo Conference Hall

- Haneda Airport → Hongo-sanchome [【Google Map】](#)



04 Meeting Room Arrangement

Floor	Room Name	October 3	October 4	October 5
2F	Conference Hall		Opening Ceremony & Session 1 & Session 4	
	Room 201		Sign-up	Sign-up
B1	Room 001	Sign-up	Session 2 & Session 5	Poster Session & Session 8
	Room 002		Session 3 & Session 6	Session 7 & Session 9

05 Time & Weather



UTC+9



Average highest temperature: 28°C

Average lowest temperature: 17°C



Dinner Venue



Hotel: Tokyo Dome Hotel

Address: 1-3-61 Koraku, Bunkyo-ku, Tokyo 112-8562

Hall: RILASSA Super Dining (3F)

How to Access: <https://en.tokyodome-hotels.co.jp/transportation/>

Time: 18:30, October 4, 2026.

Reminder:

- * Please wear your conference badge and bring the **dinner coupon** to the banquet hall.
- * Please proceed to the dinner venue on your own and arrive by 18:20.

Conference Agenda

October 3, 2026

Time	Arrangement	Venue
10:00-16:30	Sign-up	Room 001

October 4, 2026

Time	Arrangement	Venue
9:20-16:20	Sign-up	Room 201
9:30-11:45	Opening Remarks & Keynote Speeches	Conference Hall
13:00-14:35	Session 1	Conference Hall
13:00-14:20	Session 2	Room 001
13:00-14:35	Session 3	Room 002
14:45-16:05	Session 4	Conference Hall
14:45-16:05	Session 5	Room 001
14:45-16:05	Session 6	Room 002

October 5, 2026

Time	Arrangement	Venue
9:40-13:40	Sign-up	Room 201
9:40-10:40	Poster Session	Room 001
9:30-11:00	Session 7	Room 002
11:15-13:00	Session 8	Room 001
11:15-12:45	Session 9	Room 002

October 6, 2026

Time	Arrangement	Venue
10:00-12:30	Online Session 1	Zoom: 812 5749 5291 Password: 2026
14:00-16:30	Online Session 2	Zoom: 812 5749 5291 Password: 2026

Daily Schedule

DAY 1	October 3 (Saturday)	
Time	Arrangements	Venue
10:00-16:00	Conference Materials Pick-up	Room 001

DAY 2	October 4, 2026 (Sunday)		
Morning Conference			
Time	Arrangements		Venue
9:30-9:45	Opening Ceremony Welcome Message from Conference Chairs		Conference Hall
		Assist. Prof. Bo Jie The University of Tokyo, Japan	
		Prof. Masayuki Morimoto Tokai University, Japan	
		Prof. Hirohito Yamada Tohoku University, Japan	

9:35-10:05	Keynote Speeches	Conference Hall
	Keynote Speech 1: Green Ammonia for Solid Oxide Fuel Cells  Prof. Siew Hwa Chan Nanyang Technological University, Singapore	
10:15-10:45	Break & Group Photo	
10:45-11:15	Keynote Speech 2: Development of High-efficiency Solar Cells for Solar Vehicle Applications  Prof. Masafumi Yamaguchi Toyota Technological Institute, Japan	
11:15-11:45	Keynote Speech 3: TBA  Prof. Baba Jumpei The University of Tokyo, Japan	
11:45-13:00	Lunch Break	

- * The order of speakers does not signify any particular meaning.
- * Keynote Speakers will have a 25-minute speech followed by a 5-minute Q&A.
- * Invited Speakers will have a 17-minute speech followed by a 3-minute Q&A.

DAY 2	October 4, 2026 (Sunday)	
Afternoon Conference		
Time	Arrangements	Venue
13:00-14:35	Session 1: PV and Wind Power: AI, Digital Twins, and Intelligent O&M Invited Speaker (Dr. Anushree Ramanath), PR26-106, PR26-266, PR26-384-A, PR26-130, PR26-334	Conference Hall
13:00-14:20	Session 2: High-Renewable Power Systems: Planning, Stability, and Flexible Operation Invited Speaker (Assoc. Prof. Sinan Küfeoğlu), PR26-462, PR26-416, PR26-652-A, PR26-653-A	Room 001
13:00-14:35	Session 3: Smart Grid Technologies: Forecasting, E-Mobility, and Power System Computation Invited Speaker (Prof. Nicolaos A. Cutululis), PR26-352, PR26-3543, PR26-507-A, PR26-8194, PR26-2751	Room 002
14:35-14:45	Break	
14:45-16:05	Session 4: Fuel Cell and Electrolyzer Systems: Modeling, Control, and Optimization Invited Speaker (Prof. Jesús Toribio), PR26-8420-A, PR26-183-A, PR26-586-A, PR26-242-A	Conference Hall
14:45-16:05	Session 5: Resilient and Sustainable Energy Management for Data Centers and Energy-Intensive Facilities Invited Speaker (Assoc. Prof. Daigo Yonetsu), PR26-439, PR26-573, PR26-185, PR26-648-A	Room 001
14:45-16:05	Session 6: Advances in Marine Energy, Bioenergy, and Thermal Management Invited Speaker (Assoc. Prof. Mamiko Inamori), PR26-199-A, PR26-411-A, PR26-647-A, PR26-4759	Room 002
18:30	Dinner	Tokyo Dome Hotel

DAY 3	October 5, 2026 (Monday)	
Morning Conference		
Time	Arrangements	Venue
9:40-10:40	Poster Session: Energy and Power Systems: Intelligent Analytics and Optimal Operation PR26-271, PR26-368, PR26-381-A, PR26-456, PR26-5973, PR26-677, PR26-131-A	Room 001
9:30-11:00	Session 7: Power Electronics: Control, Modulation, and Hardware Design PR26-125, PR26-2067, PR26-558, PR26-6154, PR26-5386, PR26-3875	Room 002
11:00-11:15	Lunch Break	
Afternoon Conference		
11:15-13:00	Session 8: AI-Driven Energy Management and Control for Smart Distribution Grids and Microgrids PR26-413, PR26-450, PR26-524, PR26-5493, PR26-3074, PR26-369, PR26-6923	Room 001
11:15-12:45	Session 9: Battery Management Systems and Electrochemical Storage PR26-187-A, PR26-2737-A, PR26-288-A PR26-245-A, PR26-3728-A, PR26-3650-A	Room 002

DAY 4	October 6, 2026 (Tuesday)	
Time	Arrangements	Venue
10:00-12:30	Online Session 1: Modern Distribution Systems and Microgrids: Planning, Operation, and Control PR26-521, PR26-233, PR26-175, PR26-415, PR26-443, PR26-240, PR26-164, PR26-522, PR26-414, PR26-690	Zoom: 812 5749 5291
14:00-16:30	Online Session 2: Sustainable Energy Technologies: Storage, Conversion, and Emerging Resources PR26-332-A, PR26-508, PR26-6940, PR26-0645 PR26-349, PR26-452, PR26-8973, PR26-5361-A, PR26-3729-A, PR26-0947-A	Zoom: 812 5749 5291