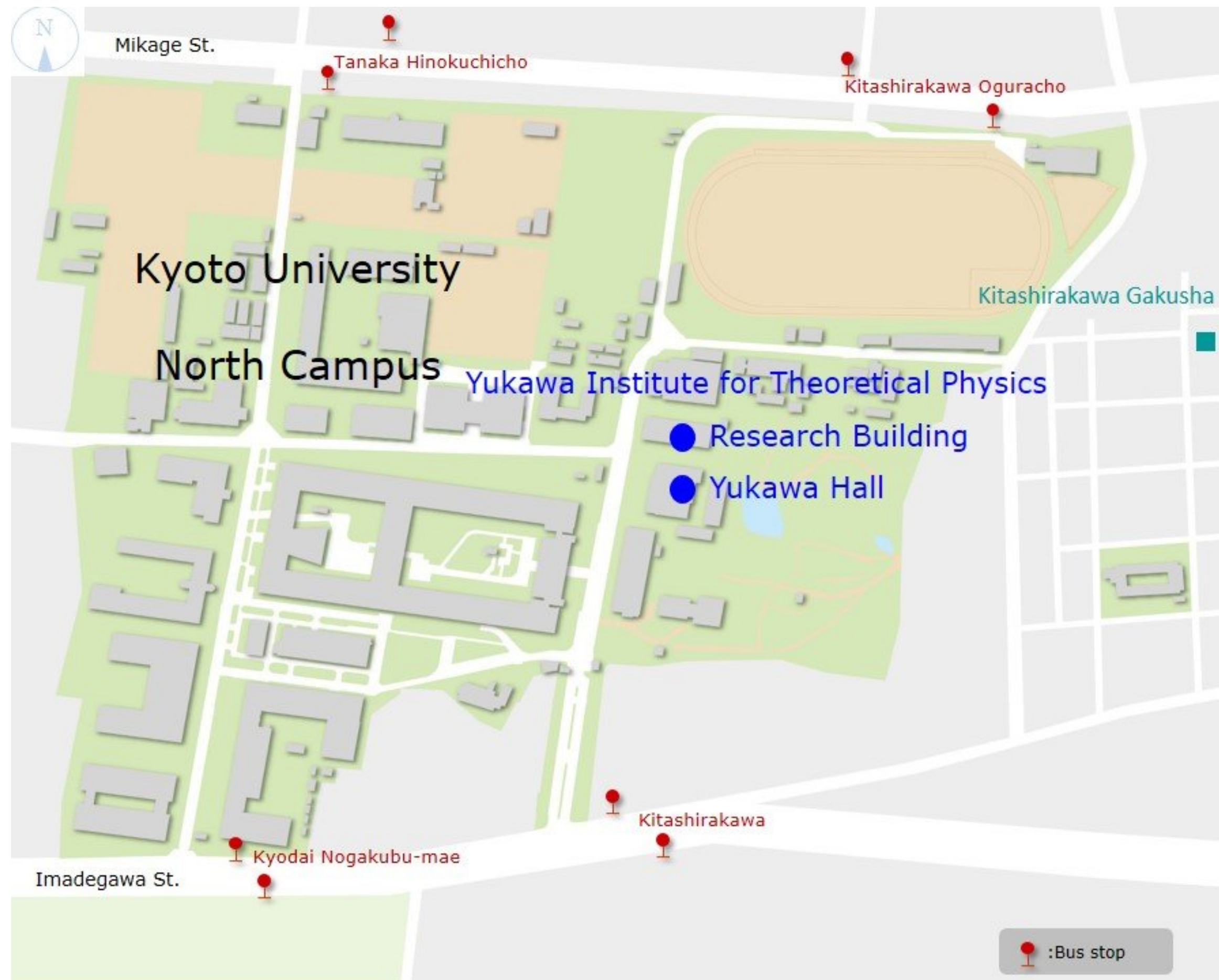


Welcome to HHIQCD2024

Etsuko itou (YITP, Kyoto University)

Conference office (next building)



- YITP has 2 buildings
Yukawa Hall (here) → Room Y...
Research building → Room K...
- **Conference office is K106**
open 9:00 - 12:00 and
13:00 - 16:00 on weekdays
- Secretary: Mr. Yoshida

Registration and discussion room

- Register at K106, and **get your name tag and a conference bag**
- Please **bring cash**
For refreshments (2,000 YEN) if you haven't paid
For a room key deposit (2,000 YEN) of your office
- **The front door of this building is open from 8am to 6pm.**
It is locked, but opened with your office key (card)
- Y206 and Y306 are always open for discussions

Timetable on Indico

Timetable

< Tue 15/10 Wed 16/10 Thu 17/10 Fri 18/10 Sat 19/10 Sun 20/10 Mon 21/10 Tue 22/10 >

Print PDF Full screen Detailed view Filter

10:00	Coffee break <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 10:00 - 10:45
	Welcome: Welcome talk <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 10:45 - 11:00 <i>Atsushi Hosaka</i>
11:00	Seminar (1,2 week): 1st sesseion <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 11:00 - 12:00 <i>Atsushi Hosaka</i>
12:00	Lunch <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 12:00 - 14:00
14:00	Seminar (1,2 week) <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 14:00 - 15:00 <i>Shigehiro Yasui</i>

Chair person

Click "Detailed view"

Timetable

< Tue 15/10 Wed 16/10 Thu 17/10 Fri 18/10 Sat 19/10 Sun 20/10 Mon 21/10 Tue 22/10 >

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Session legend
Seminar (1,2 week) Welcome

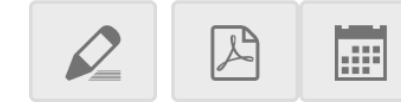
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11:00	Structures of exotic hadrons from heavy ion collisions <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 11:00 - 12:00 <i>Shigehiro Yasui</i>
12:00	Lunch <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 12:00 - 14:00
14:00	Modelling QCD in Coulomb Gauge <i>Panasonic Auditorium, Yukawa Hall, YITP</i> 14:00 - 15:00 <i>Eric Swanson</i>

talk title and speaker name

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- Timetable
- Contribution List
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 - Registration
 - Participant List
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Introduction to Lattice QCD



📅 Oct 16, 2024, 9:00 AM

1st and 2nd weeks (Ha...

Lecture

🕒 1h 30m

📍 Panasonic Auditorium, Yukawa Hall (YITP)

Speaker

👤 Etsuko Ito (YITP, Kyoto Universi...

Description

Lattice QCD is the only known non-perturbative and gauge-invariant regularisation at present. The first-principles calculations of the lattice QCD based on the Monte Carlo methods have revealed various properties of QCD at low energies. In this lecture, the basics of Lattice QCD will be presented. As a final goal, I will discuss how hadron spectra are measured numerically.

Primary author

👤 Etsuko Ito (YITP, Kyoto Universi...

📎 Presentation materials



There are no materials yet.

Click here first

From here, we can upload a file
(PDF preferred)

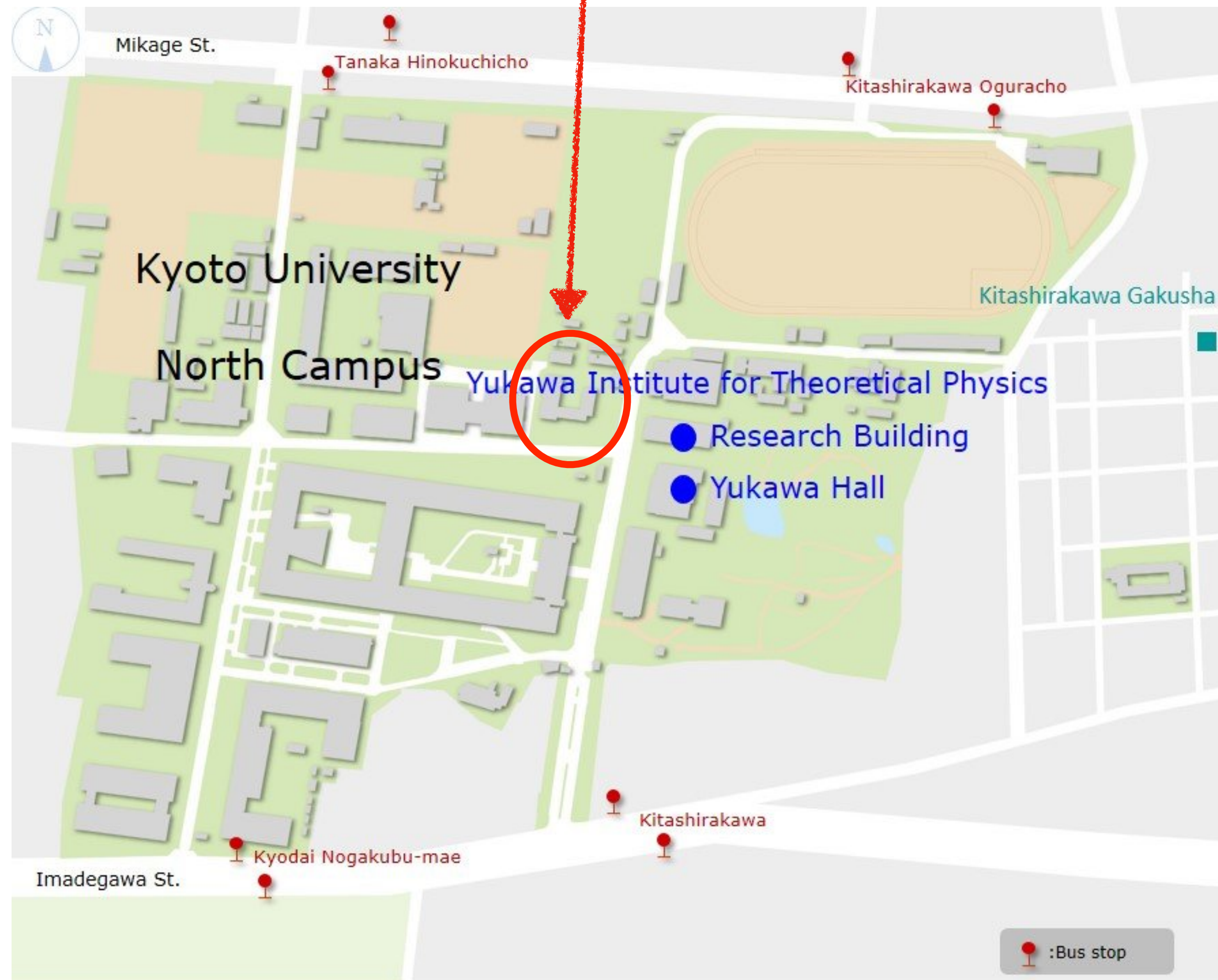
Lunch

mini-party on Thursday

Mini-party at Enshuurin (演習林) from 6pm

It is free, but you need your name tag

This building



Registered a cultural property building