

2023/06/07 INTT 日本語ミーティング

[ミーティング一覧](#)

INTT日本語ミーティング 🔍

Tuesday 6 Jun 2023, 20:00 → 22:35 America/New_York

Description *Meeting URL

Zoomミーティングに参加する
<https://zoom.us/j/93991701519>

ミーティングID: 939 9170 1519
 ワンタップモバイル機器
 +13462487799,93991701519# 米国 (Houston)
 +16699006833,93991701519# 米国 (San Jose)

所在地でダイヤル

- +1 346 248 7799 米国 (Houston)
- +1 669 900 6833 米国 (San Jose)
- +1 929 205 6099 米国 (New York)
- +1 253 215 8782 米国 (Tacoma)
- +1 301 715 8592 米国 (Washington DC)
- +1 312 626 6799 米国 (Chicago)
- +81 3 4578 1488 日本
- +81 363 628 317 日本
- +81 524 564 439 日本

ミーティングID: 939 9170 1519
 市内番号を検索: <https://zoom.us/u/adlmUqtJ8b>

20:00 → 20:15	コミュニケーション等	🕒 15m 🔍
Speaker: radlab phenix (riken)		
📎 20230607_INTT_JP...		
20:15 → 20:35	【GEANT4】実験データとの比較	🕒 20m 🔍
Speaker: Hinako Tsujibata		
20:35 → 20:55	Hits clustering correlation	🕒 20m 🔍
Speaker: Mai Kano		
20:55 → 21:15	ビームを使ったコミッションング	🕒 20m 🔍
Speaker: radlab phenix (riken)		
21:15 → 21:35	BCO study with data	🕒 20m 🔍
Speaker: maya shimomura (Nara Women's University)		
📎 230606_BCO_issue...		
21:35 → 21:55	クィックアナリシス	🕒 20m 🔍
Speaker: Takashi Hachiya (Radiation Laboratory, RIKEN)		
📎 20230607_hachiya...		
21:55 → 22:15	ADC分布について	🕒 20m 🔍
Speaker: Itaru Nakagawa (RIKEN)		
📎 230606_MC_Simula...		

スケジュール

2023/06/02	INTT meeting
2023/06/06	sPHENIX tracking meeting
2023/06/07	sPHENIX simulation and software meeting
2023/06/07	INTT Japanese meeting
2023/06/09	INTT meeting
2023/06/13	sPHENIX tracking meeting
2023/06/14	sPHENIX simulation and software meeting
2023/06/14	INTT Japanese meeting
2023/06/16	INTT meeting
2023/06/19	BNL holiday
2023/06/20	sPHENIX tracking meeting
2023/06/21	sPHENIX simulation and software meeting
2023/06/21	INTT Japanese meeting
2023/06/23	RBRC 調印式、25周年イベント
2023/06/23	INTT meeting
2023/06/27	sPHENIX tracking meeting
2023/06/28	sPHENIX simulation and software meeting
2023/06/28	INTT Japanese meeting
2023/06/30	INTT meeting
2023/04/11~6/22	中川@BNL
2023/05/16~6/22	加納 & 藤原@BNL
2023/06/16~08/17	Jaenin@BNL
2023/06/20~9/01	Cheng-Wei@BNL
2023/02/15~6/22	Joseph@BNL
2023/6/24?-7/??	糠塚 BNL 不在予定

ミーティング日程: 毎週水曜日 09:00 (JST)

2023 年の BNL 滞在予定 [リンク](#)

BNL 滞在予定

- 藤原・加納：2023/05/16 ~ 06/22
- Milan：2023/06/12 ~ 07/14
- Jaein：2023/06/16 ~ 08/17
- Cheng-Wei：2023/06/20 ~ 09/01
- 延與：2023/06/20 ~ 07/04
- 秋葉：2023/06/19 ~ 07/04
- 中川：2023/07/11 ~ 09/22
- 加藤・宍倉：2023/07/11 ~ 09/22
- 波多：2023/07/11？期間は検討中
- 辻端：2023/07/11？期間は検討中

	A	B	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW			
1		Month	5					6					7					8					9									
2		Week	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
3		Events	Comissioning with beam?															QM2023					HAWAII2023									
4	BNL	Rachid	[Blue bar]																													
5	Purdue	Wei	[Green bar]																													
6	Purdue	Milan	[Blue bar: 6/12 - 7/14]																													
7	Purdue	Joseph	[Yellow bar]																													
8	RIKEN	Yasuyuki	[Green bar: 5/16 ~ 5/23]																													
9	RIKEN	Itaru	[Blue bar: June/22]																													
10	RIKEN	Genki	[Blue bar: June/23 or 24]																													
11	NWU	Takashi	[Blue bar]																													
12	NWU	Maya	[Blue bar: Sep/2?]																													
13	NWU	Yuka	[Blue bar: Sep/10?]																													
14	NWU	Misaki	[Yellow bar: planning]																													
15	NWU	Mai Watanabe	[Blue bar]																													
16	NWU	Manami	[Blue bar: 5/16 - 6/22]																													
17	NWU	Mai Kano	[Blue bar: 5/16 - 6/22]																													
18	NWU	Hinako	[Blue bar]																													
19	Rikkyo	Ryota	[Yellow bar: planning]																													
20	Rikkyo	Tomoya	[Yellow bar: planning]																													
21	Rikkyo	Kazuma	[Blue bar]																													
22	JAEA	Shoichi	[Green bar]																													
23	NCU	Chia-Ming	[Blue bar]																													
24	NCU	Kai-Yu	[Blue bar]																													
25	NCU	Cheng-Wei	[Blue bar: May/19]																													
26	NCU	Wei-Che	[Yellow bar: June 20 ~ Sept. 1]																													
27	NTU	Rong-Shyang	[Blue bar]																													
28	NTU	Lian-Sheng	[Blue bar]																													
29	NTU	Yu-Chen	[Blue bar]																													
30	NTU	Tzu-Chuan	[Blue bar]																													
31	Korea Univ	Byungsik	[Blue bar]																													
32	Korea Univ	Jaein	[Blue bar: May/15]																													
33			[Blue bar: June 16 ~ Aug 17]																													
34			5月連休明け 奈良女 M1? 6/22 秋葉さんここは確実に BNL																													
35			このタイミングで秋葉さんも BNL に行くかも																													
36			立教の移動は中川さんと一緒																													

※ 6/21 16:15-17:15 理研理事長 sPHENIX 視察

※ 6/22 RBRC 記念式典

RBRC 25 周年記念式典

RBRC 25th Anniversary Celebration

22 June 2023
Physics Department
America/New_York timezone

Enter your search term

Overview

Timetable

Contribution List

Registration

Participant List

RIKEN BNL Research Center (RBRC) was established in 1997. The center consists of the theory, computational and experimental groups. The theory group conducts research on hot and cold QCD matter explored in the RHIC experiments. In computational physics, precise calculations essential to understand various aspects of QCD from the first principles with lattice QCD are promoted. On the experimental side, the spin structure of the nucleon and the physics of the quark gluon plasma are studied at RHIC.

In this event, RIKEN and BNL will celebrate the 25th anniversary of the RBRC and provide an opportunity to review its research achievements and contributions to the field over the past quarter century and to consider its future. The event will also look back on a successful example of science and technology cooperation between the U.S. and Japan.

As we enter the final RUNs of the RHIC (2023-2025), we will review the spin physics goals set at the beginning of the RBRC and since its inception, with the aim of completing physics at the RHIC.

Deadline for registration: Thursday, June 15

Open to the public on June 22 only

Please Note: All participants must arrange their own housing and transportation.

Reception Venue: [North Tavern, 2028 N. Country Road, Wading River, \(631\) 886-2102;](#)
www.northtavernwr.com



Starts 22 Jun 2023, 13:00
Ends 22 Jun 2023, 21:00
America/New_York

Physics Department
Large Seminar Room (Bldg 510)

Registration
You are registered for this event.

80 See details



North Tavern

ウェブサイト 経路案内 保存

4.6 ★★★★★ Google のクチコミ (274)

アメリカ料理店

サービス オプション: イートイン・店先受取可・宅配サービスなし

所在地: 2028 N Country Rd, Wading River, NY 11792 アメリカ合衆国

営業時間: 営業時間外・営業開始: 水 16:00

電話: +1 631-886-2102

情報の修正を提案・このビジネスのオーナーですか?



<https://indico.bnl.gov/event/19596/>

HAWAII 2023



The 2023 Fall Meeting of the Division of Nuclear Physics
of the American Physical Society and the Physical
Society of Japan

7-12 October 2023
Hyatt Regency Maui Resort and Spa

Overview

About

Committees

Abstract Submission Information

Abstract Submission Page

Social Functions

Registration and Accommodations

Venue and Area Information

Travel

U.S. Visa Information

Program overview

Workshops

Invited and Plenary Sessions

Mini-symposia and Contributed Sessions

Information for Speakers and Chairs

Satellite Meetings

Developing Early Career Physics Mentors

Contacts

Local Organizing Committee

DNP@frib.msu.edu

517-908-7429

The 2023 Hawaii Meeting will be held Oct. 7 - Oct 12, 2023

In October 2023, we will hold the Sixth joint meeting of the Division of Nuclear Physics of the **American Physical Society (APS)** with the nuclear physicists of the **Physical Society of Japan (JPS)**. The previous meetings in 2001, 2005, 2009, 2014, and 2018 were outstanding successes.

There are approximately 40 workshops planned for the **2023 Hawaii meeting**. To accommodate as many workshops as possible, workshops will be held on 7 and 8 October, ahead of the start of the general meeting on 9 October.

There will also be a separate mentoring workshop organized by Shelly Leshner and Nadia Fomin.

The meeting will be primarily in person. The DNP is planning to stream the Plenary Session and the Business Meeting. All other sessions will be only in person due to time zone issues.

In addition to showcasing exciting nuclear physics, Hawaii 2023 is intended to foster cooperation, collaboration, and the exchange of ideas among nuclear scientists from Japan, the U.S., and other Pacific Rim countries. It will provide an opportunity for students from Japan and the U.S. to meet and discuss their visions of careers in the field of nuclear physics.



Hawaii 2023 will be held at the **Hyatt Regency Maui** on the Hawaiian Island of Maui, October 7-12, 2023.

Complete Conference Coordinators, Inc. has negotiated a special group rate for sleeping rooms for the meeting below the current government per diem rate at the Hyatt Maui during the **HAW23** meeting. Registration and reservations for the hotel at the special rate will be available later this year when registration opens in June 2023. Only hotel reservations made through the official **HAW23** registration site will be eligible for the special rate. The Hyatt Maui is an oceanfront oasis on world-renowned Ka'anapali Beach. This newly reimagined 40-acre Hyatt Regency Maui Resort and Spa is a AAA Four Diamond-rated hotel offering a half-acre pool with a dedicated water playground for children, an on-site **HAW23** banquet luau, rooftop stargazing, cultural activities, and true Hawaiian hospitality. Explore West Maui attractions with their close proximity to Whalers Village, Front Street, Lahaina Harbor, beach parks, and more.

2023/10/07 — 12, ハワイ・マウイ島

アブストラクト受付：2023/04/24 — 07/07

→ 6月中旬には日本グループとりまとめ？

アブスト（学部生口頭・ポスター）：— 2023/08/11

参加登録：2023/06からの予定

日本グループ・INTTグループとしての発表はどうしますか？

参加予定

- ・糠塚
- ・中川

[リンク](#)