

Final Circular of QFS-RB2026

We are pleased to share the final circular of the 6th International Workshop on Quasi-Free Scattering with Radioactive-Ion Beams (QFS-RB 2026).

Please take a careful look at the information below.

We look forward to welcoming you to Takayama, Japan.

On behalf of the QFS-RB2026 organizers,
Yuki Kubota (Co-chair), Kazuki Yoshida (Co-chair)

Important dates

- **Registration is closed**
- **September 27:** Welcome reception at Hida Hotel Plaza
- **September 28 – October 2:** Workshop sessions
- **September 29:** Banquet will be held at Hida Hotel Plaza
- **October 1:** Excursion to [Shirakawa-go village](#)

Latest information

Most of the latest information will be available on the [workshop webpage](#).

Registration fee

If you have not yet completed the payment, please complete it at your earliest convenience. If you have not received a payment link, please let us (qfs-rb2026@ribf.riken.jp) know.

The registration fee covers the following items:

- Welcome reception
- All conference sessions
- Coffee breaks
- Lunch boxes on September 28, 29, and 30.
- Excursion and lunch on October 1.
- Conference banquet

Registration desk

You can register to the workshop at either welcome reception at Hida Hotel Plaza on 27th or at the workshop site Takayama Municipal Cultural Hall on 28th morning.

Timetable, Speakers, and Presentation

The latest timetable is available on the [workshop webpage](#). We ask speakers to use their laptop to present their material by default. If you need another PC for your presentation, the organizers will help.

Workshop Venue & Access

The workshop will be held at [Takayama Municipal Cultural Hall](#), 1-188-1 Showa-cho, Takayama City, Gifu Japan. The workshop will be held in room No. 3-11 on the third floor. A floor map and the route from JR Takayama station to the workshop site is on the [workshop webpage](#).

Takayama Station can be reached from Nagoya Station via the Takayama Main Line. Nagoya Station is accessible from Chubu Centrair International Airport, the nearest international airport, and is also conveniently reached by Shinkansen (bullet train) from Tokyo or Osaka. Shuttle buses are also available from Tokyo, Osaka, and Nagoya.

Welcome Reception

The welcome reception will be held at [Hida Hotel Plaza](#) on 27th September, from 3 p.m. to 6 p.m. Fixed number of drink tickets will be issued per person. If you wish for some extra, you can order at your own expense. Only cash will be accepted.

Banquet

The workshop banquet will be held at [Hida Hotel Plaza](#) on 29th September, 6:30 – 8:30 p.m.

Excursion

Excursion to [Shirakawa-go village](#) on October 1.

Metting time and place: 9:30 a.m. at the entrance of Takayama Municipal Cultural Hall

Ending time and place: Around 4 p.m. at Takayama Municipal Cultural Hall

We will have lunch at Shirakawa-go village (Lunch is included in the registration fee).

International Advisory Committee

Thomas Auman	(TU Darmstadt)
Carlo Barbieri	(University of Milan)
Didier Beaumel	(IJCLab)
Carlos Bertulani	(East Texas A&M)
Willem H. Dickhoff	(Washington University in St. Louis)
Or Hen	(MIT)
Jenny Lee	(The University of Hong Kong)
Antonio M. Moro	(Universidad de Sevilla)
Takashi Nakamura	(Science Tokyo)
Kazuyuki Ogata	(Kyushu University)
Stefanos Paschalis	(University of York)
Marina Petri	(University of York)
Stefan Typel	(GSI)
Tomohiro Uesaka	(RIKEN)

Local organizing committee

Yuki Kubota	(RIKEN, co-chair)
Kazuki Yoshida	(RCNP, co-chair)
Yoshiki Chazono	(Kyushu University)
Youngman Kim	(IBS)
Shumpei Koyama	(Tohoku University)
Shoya Ogawa	(Kyushu University)
Junki Tanaka	(RCNP)

Contact information

qfs-rb2026@ribf.riken.jp

HOST and SPONSORS

QFS-RB 2026 is jointly organized by the Research Center for Nuclear Physics (RCNP), the University of Osaka, RIKEN Nishina Center for Accelerator-Based Science (RNC), and the TOPTIER project of IBS and RIKEN. The workshop is supported by the workshop support

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