

TESLA Technology Collaboration Meeting

26-29 June 2018

The mission of the TESLA Technology Collaboration (TTC) is to advance SRF technology R&D and related accelerator studies across the broad diversity of scientific applications, and to keep open and provide a bridge for communication and sharing of ideas, developments, and testing across associated projects. To this end the Collaboration supports and encourages free and open exchange of scientific and technical knowledge, expertise, engineering designs, and equipment.

You are welcome to the yearly TTC meeting hosted by RIKEN Nishina Center (RNC).

Photo : Prototype QWR for SRILAC

Venue

RIKEN Nishina Center
2-1 Hirosawa Wako
351-0198 Saitama, Japan

Open seminars on Friday June 29th:

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|---------|--|
| 11:00AM | Industrial applications in compact-ERL at KEK: EUV light source for semiconductor lithography, Mo-99 production for medical application, and Non-destructive inspection for nuclear security system
Hiroshi Kawata (KEK) |
| 11:45AM | Next generation high intensity neutron source at QST-Rokkasho; A-FNS
Keishi Sakamoto (QST) |

TTC Meeting Scientific Program Committee

Hans Weise (DESY), TTC-chair	Naruhiko Sakamoto (RIKEN), LOC-chair
Robert Laxdal (TRIUMF)	Sergey Belomestnykh (FNAL)
Eiji Kako (KEK)	Akira Yamamoto (KEK/CERN)
Wolf-Dietrich Moeller (DESY)	Paolo Pierini (ESS)

<https://ribf.riken.jp/TTC2018/>



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