

Super-FRS EC Meeting

January 18-19

Thursday 18 January Plenary I (9:00-10:30) Update on FAIR matters

- 9:00-9:15 Nasser Kalantar (opening)
- 9:15-9:35 Inti Lehman (FAIR Status)
- 9:35-9:45 Discussion on FAIR issues
- 9:45-10:10 Helena Albers (NUSTAR options)
- 10:10-10:30 Christoph Scheidenberger
Preparation of the POF-5 GSI-Proposal to the Helmholtz-Association

Coffee Break 10:30-11:00

Thursday 18 January Plenary II (11:00-12:35) New Results/Past Experiments

- 11:00-11:20 Philipp Schwarz
Report on FRS technical developments
- 11:20-11:40 Sivaji Purushothaman
Results of BARB experiments and preview to plans 2024/2025
- 11:40-12:00 Sivaji Purushothaman
Final results of the measurements of the stopping powers
- 12:00-12:20 Jianwei Zhao
Fission isomer experiments S530 at GSI and I290 at IGISOL
- 12:20-12:35 Daniel Severin
Beam-time schedule 2024-2025

Lunch 12:35-14:00

Thursday 18 January Plenary III (14:00- 15:30) New Results/Past Experiments

- 14:00-14:15 Emanuele Vardaci/Saskia Kraft-Bermuth
MNT@UNILAC (2024 experiment)
- 14:15-14:45 Daler Amanbayev
Offline work at the FRS Ion Catcher for 2024 experiments
- 14:45-15:05 Kenta Itahashi
Analysis status of the S490 experiment
- 15:05-15:25 Emma Haettner
Recently-performed engineering run

Coffee Break 15:30-16:00

Thursday 18 January Plenary IV (16:00-18:00) Preparation upcoming experiments

- 16:00-16:15 Emma Haettner/Christoph Scheidenberger
status/experience of the NUSTAR Beam Team
- 16:15-16:30 Paul Constantin
MNT@FRS
- 16:30-16:45 Ali Mollaebrahimi/Timo Dickel
MNT with secondary beams
- 16:45-17:00 Christoph Scheidenberger
Plans for FRS developments with beams

17:00-17:15	Tuomas Grahn Cross sections from ^{238}U
17:15-17:30	Jianwei Zhao Fission isomer studies with the FRS in 2024
17:30-17:45	Vratislav Chudoba EXPERT setup for the ^9C beam
17:45-18:00	Michael Reese MBS release V 7.0
18:00-18:15	General discussion on the upcoming experiments

Collaboration Dinner (Hotel zum Löwen) 18:30-21:00

Friday 19 January Plenary V (9:00-10:30) Discussion/plans ES/FS+

9:00-9:20	Oleg Kiselev Needs of the EXPERT setup at the FMF2 of Super-FRS
9:20-9:35	Stephane Pietri Super-FRS Experimental Interface: FMF2 status
9:35-9:50	Siva Purushothaman FMF2 Vacuum Chambers
9:50-10:10	Kenta Itahashi Possible meson-hadron experiments in Super-FRS
10:10-10:30	Ritu Kanungo Measurements of nuclear radii and momentum distributions

Coffee Break 10:30-11:00

Friday 19 January Plenary VI (11:00-12:30) Collaboration Board Meeting

11:00-12:30	Representatives of institutes
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Lunch 12:30-14:00

Friday 19 January Management Board Meeting (14:00-17:00)

14:00-17:00	Members of the Management Board
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Coffee Break 15:30-16:00