

GSI-IN2P3-DRF 2022 timetable 2022.11.23-24
Wednesday 23/11

| Time | Chair | Coll | Co-Spokesperson | Co-Spokesperson | |
|-------|--------|----------------|---------------------------------|------------------------|--|
| 14:00 | | Introduction | S. Courtin | | |
| 14:05 | | Introduction | M.Grasso | Y. Leifels | |
| 14:20 | Korten | 03-44 | B. Ramstein | J. Messchendorp | Elementary reactions with Hades and high resolution tracking |
| 14:40 | | 03-45 | A. Chbihi (remote) | A. Lefevre | Isospins effects in multifragmentation |
| 15:00 | | 13-70 | J. Aichelin | Y. Leifels | Hyper nucleus and isotope formation |
| 15:20 | | 02-42 | G. Duchêne | J. Gerl | Gamma-ray detector developments and gamma-spectroscopy for nuclear structure studies |
| 15:40 | | Break | | | |
| 16:00 | Block | 17-75 | G. Georgiev/ K. Stoychev | J. Gerl | Development and maintenance of Ge detectors for gamma-ray spectroscopy studies at ALTO and GSI |
| 16:20 | | 21-86 | Z. El Bitar | M. Deveaux | R&D CMOS sensors |
| 16:40 | | 18-78 | R. Lozeva | J. Gerl | gSPEC/DESPEC |
| 17:00 | | 19-79 | O. Sorlin (remote) | H. Simon | Nuclear superfluidity study |
| 17:20 | | Break | | | |
| 17:40 | | Closed session | | | |
| 18:40 | | Closed session | | | |

Thursday 24/11

| Time | Chair | Coll | Co-Spokesperson | Co-Spokesperson | |
|-------|----------|----------------|--|---------------------------|--|
| 09:00 | Ramstein | 18-77 | M. Vandebrouck | M. Block | Studies of very heavy and superheavy elements |
| 09:20 | | 10-64 | N. Lecesne | S. Raeder | GISELE (GANIL Ion Source using Electron Laser Excitation) |
| 09:40 | | 20-83 | D. Curien | T. Dickel/ J. Zhao | Long-lived isomeric states studied via mass spectrometry |
| 10:00 | Duchêne | 22-89 | F. Hannachi/ A. Maitraillain (remote) | V. Bagnoux | Ion acceleration from the interaction of high power lasers with optical shaped gas jets |
| 10:20 | | 17-76 | A. Corsi | H. Simon | Physics program with relativistic ion beams and LH2 target at R3B |
| 10:40 | | 19-80 | B. Jurado | A. Kelic-Heil | Nuclear fission: high-precision experiments for highly-predictive modelling |
| 11:00 | | Break | | | |
| 11:30 | Typel | 19-81 | E. Minaya Ramirez | M. Block | Nuclear structure studies with Penning traps |
| 11:50 | | 21-87 | W. Korten | Y. Litvinov | ESR Experiment E143 Search for nuclear two-photon-decay |
| 12:10 | | 22-88 | T. Kurtukian Nieto | S. Pietri | Production and beta decay studies of neutron-rich nuclei around N=126 important for the r-process of nucleosynthesis at FRS/SFRS |
| 12:30 | | 23-90 23-91 | E. Khan Ch. Theisen | T. Dickel | Search for a new mode of radioactivity: double alpha decay |
| 12:50 | | Lunch | | | |
| 14:00 | Korten | Table ronde | | | |
| 14:45 | | Break | | | |
| 15:15 | | Closed session | | | |
| 18:00 | | Closed session | | | |