

Session Program

Nov 15 - 16, 2021

GSI-IN2P3-DRF Collaboration Agreement Workshop

Monday

Mon, November 15

2:00 PM

Monday

Session

2:00 – 2:15 PM **Introduction**

Speakers

M. Grasso, Y. Leifels

2:15 – 2:30 PM

02-42 Gamma-ray detector developments and gamma-spectroscopy for nuclear structure studies

Speaker

F. Didierjan

2:30 – 2:45 PM

19-80 Nuclear fission: high-precision experiments for highly-predictive modelling

Speaker

B. Jurado

2:45 – 3:00 PM

17-75 Development and maintenance of Ge detectors for gamma-ray spectroscopy studies at ALTO and GSI

Speaker

G. Georgiev

3:00 – 3:15 PM

10-64 GISELE (GANIL Ion Source using Electron Laser Excitation)

Speaker

N. Lecesne

3:15 – 3:45 PM

Break

3:45 – 4:00 PM

21-87 ESR Experiment E143 Search for nuclear two-photon-decay

Speaker

Y. Litvinov

4:00 – 4:15 PM

22-89 Ion acceleration from the interaction of high power lasers with optical shaped gas jets

Speaker

M. Tarasien

4:15 – 4:30 PM

20-83 Long-lived isomeric states studied via mass spectrometry

Speaker

T. Dickel

4:30 – 4:45 PM

19-81 Nuclear structure studies with Penning traps

Speaker

E. Minaya Ramirez

4:45 – 5:00 PM

18-77 Studies of very heavy and superheavy elements

	Speaker M. Block
	5:00 - 5:15 PM Break
6:45 PM	5:15 - 6:30 PM Closed session