



25th AGATA Week, 15-19 September 2025 - GSI/Germany

The Data Processing Group

Many thanks to the Data Processing Team

G.Baulieu, N.Dosme, J.Dudouet, S. Elloumi, Ph. Gauron, A. Goasduff, M.Gulmini,
A. Korichi,

V. Lafage, E. Legay, P. Lejeannic, J. Ljungvall, G.Philippon, R.Molina, M. Roetto, M. Tauriga-Quere, N.Toniolo

Remote

14:00

Introduction

Olivier Stezowski

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

14:00 - 14:10

AGATA DAQ Infrastructure at Legnaro and Orsay [Remote]

M. Patrick Le Jeannic

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

14:10 - 14:30

Infrastructure @ LNL

Alain Goasduff et al.

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

14:30 - 14:50

Data Analysis & Reprocessing status

Jeremie Dudouet

15:00

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

14:50 - 15:10

Data Analysis with Ancillaries

Daniele Brugnara

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

15:10 - 15:30

16:00

The V2 Data Pipeline

Guillaume Baulieu

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

15:50 - 16:10

Slow Control and Monitoring for the V2 Electronic

M. Christian BONNIN



SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

16:10 - 16:30

Topology Manager & Back pressure [REMOTE]

Souhir ELLOUMI

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

16:30 - 16:50

DAEmule, distributed emulator for offline re-processing

Guillaume Baulieu

17:00

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

16:50 - 17:10

DCOD Status and Evolutions

M. Nicolas Dosme

SB1 Main Lecture (GSI Helmholtzzentrum für Schwerionenforschung GmbH), GSI - Germany

17:10 - 17:30

Remote