

RAL Tier1 Resource Review Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Tier-1 Experiment resource usage

Wednesday 22 February 2023 13:30 (10 minutes)

Summary

Presenter: DEWHURST, Alastair (Science and Technology Facilities Council STFC (GB))

Session Classification: Resources Review Meeting

Contribution ID: 1

Type: **not specified**

Tier-1 deployed capacity and near-term projections

Wednesday 22 February 2023 13:40 (10 minutes)

Summary

Presenter: DEWHURST, Alastair (Science and Technology Facilities Council STFC (GB))

Session Classification: Resources Review Meeting

Contribution ID: 2

Type: **not specified**

Tier-1 Experiment requests and proposed allocations

Wednesday 22 February 2023 13:50 (10 minutes)

Presenter: GRONBECH, Peter (University of Oxford (GB))

Session Classification: Resources Review Meeting

Contribution ID: 3

Type: **not specified**

IRIS Sign off

Wednesday 22 February 2023 14:40 (10 minutes)

Summary

Session Classification: Resources Review Meeting

Contribution ID: 4

Type: **not specified**

Financial situation and longer term capacity planning

Wednesday 22 February 2023 14:50 (10 minutes)

Presenter: Prof. BRITTON, David (University of Glasgow (GB))

Session Classification: Resources Review Meeting

Contribution ID: 5

Type: **not specified**

Tier-2 CPU and disk delivery

Wednesday 22 February 2023 14:30 (10 minutes)

Presenter: GRONBECH, Peter (University of Oxford (GB))

Session Classification: Resources Review Meeting

Contribution ID: 6

Type: **not specified**

Tier-1 Experiment delivery sign off

Wednesday 22 February 2023 14:00 (30 minutes)

Summary

Presenters: DEWHURST, Alastair (Science and Technology Facilities Council STFC (GB)); ROGOVSKIY, Alexander (Rutherford Appleton Laboratory); WALDER, James William (Science and Technology Facilities Council STFC (GB)); ELLIS, Katy (Science and Technology Facilities Council STFC (GB)); SLATER, Mark William (University of Birmingham (GB))

Session Classification: Resources Review Meeting