

Session Program

21-22 Feb 2019

MICE CM53

Plenary session

Other Institutes

Conference Rooms 12 and 13 Building R68 STFC, Rutherford Appleton Laboratory Harwell Oxford
Campus Chilton Oxfordshire OX11 0QX UK www.stfc.ukri.org

Thursday 21 February

09:00

Plenary session: Welcome, introduction, and status

Session |

Location: Other Institutes, Conference Rooms 12 and 13 Building R68 STFC, Rutherford Appleton Laboratory Harwell Oxford Campus Chilton Oxfordshire OX11 0QX UK www.stfc.ukri.org |

Convener: Raymond Gamet

09:00–09:25

Welcome and introduction

Speaker

Kenneth Richard Long

09:25–09:50

Analysis status and plans

Speaker

Chris Rogers

09:50–10:20

Computing Status

Speaker

Paul Kyberd

10:30

11:00

Plenary session: Plenary (2)

Session |

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Conveners: Chris Rogers, Dr Paolo Franchini

11:00–11:45

System Performance Paper

Speaker

Paolo Franchini

11:45–12:15

Tracker Performance

Speaker

Christopher Hunt

12:15–12:45

Global Tracks and Optical Alignment

Speaker

Mr Joe Langlands

12:45–13:00

Discussion

13:00

14:00

Plenary session: Plenary 3

Session |

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Conveners: Paolo Franchini, Chris Rogers

14:00–14:45

4D Amplitude Evolution - Rapid Communication

Speaker

Chris Rogers

14:45–15:15

4D emittance evolution - detailed paper

15:30	Speaker Christopher Hunt
16:00	15:15–15:30 Discussion
17:00	Plenary session: Plenary session 4 Session Location: Other Institutes, Conference Rooms 12 and 13 Building R68 STFC, Rutherford Appleton Laboratory Harwell Oxford Campus Chilton Oxfordshire OX11 0QX UK www.stfc.ukri.org Conveners: Chris Rogers, Paolo Franchini
	16:00–16:30 Optics evolution in the cooling channel Speaker Mr Paul Jurj
	16:30–17:00 Wedge and 6D Emittance Evolution Speaker Mr Craig Brown

Friday 22 February

09:00

Plenary session: Plenary session 5

Session |

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Conveners: Paolo Franchini, Chris Rogers

09:00–09:45

LiH Scattering Analysis

Speaker

John Nugent

09:45–10:15

LH2 scattering analysis

Speaker

Gavriil Chatzitheodoridis

10:15–10:30

Discussion

10:30

11:00

Plenary session: Summary and closing

Session |

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Conveners: Chris Rogers, Raymond Gamet

11:00–11:20

Field on scattering analysis

Speaker

Dr Alan Young

11:20–11:40

Energy loss analysis

Speaker

Scott Wilbur

11:40–12:00

Collaboration Board summary

Speaker

Paul Kyberd

12:00–12:20

Closing remarks

Speaker

Kenneth Richard Long

12:30