JAI Advisory Board

Report of Contributions

Contribution ID: 20 Type: not specified

Director's Introduction

Monday 27 March 2023 12:30 (30 minutes)

Presenter: BURROWS, Philip Nicholas (University of Oxford (GB))

Contribution ID: 22 Type: not specified

Intense Hadron Beams

Monday 27 March 2023 13:00 (30 minutes)

Presenter: WILLIAMSON, Robert

Session Classification: Open session I

May 5, 2025

Contribution ID: 23 Type: not specified

Diamond Light Source

Monday 27 March 2023 13:30 (20 minutes)

Presenter: MARTIN, Ian

Session Classification: Open session I

Contribution ID: 24 Type: not specified

Particle physics colliders and beamlines

Monday 27 March 2023 13:50 (30 minutes)

Presenter: GIBSON, Stephen (Royal Holloway, University of London)

Session Classification: Open session I

Contribution ID: 25 Type: not specified

Advanced Acceleration

Monday 27 March 2023 14:20 (30 minutes)

Presenter: HOOKER, Simon (University of Oxford)

Session Classification: Open session I

Contribution ID: 26 Type: not specified

LHARA

Monday 27 March 2023 14:50 (15 minutes)

Presenter: SHIELDS, William

Session Classification: Open session I

Contribution ID: 27 Type: not specified

STELLA and FLASH therapy

Monday 27 March 2023 15:20 (15 minutes)

Presenter: DOSANJH, Manjit

Session Classification: Open session II

Contribution ID: 28 Type: not specified

Commercialisation opportunities

Monday 27 March 2023 15:35 (20 minutes)

Presenter: FRANCIS, Vishal

Session Classification: Open session II

Contribution ID: 29 Type: not specified

Teaching and outreach

Monday 27 March 2023 15:55 (20 minutes)

Presenter: TSESMELIS, Emmanuel (CERN)

Session Classification: Open session II

Contribution ID: 31 Type: not specified

Graduate Student Design Study (1st year students)

Monday 27 March 2023 16:15 (1 hour)

Presenters: KEYKEN, Alex (Royal Holloway University of London); HOWLING, Emily (University of Oxford); TSESMELIS, Emmanuel (CERN); CASATI, Ginevra (Imperial College London); SALVESEN, John; DENIAUD, Marin; MCCALLUM, Mark; HORNEY, Sasha Jade (University of Oxford (GB))

Session Classification: Student Presentation followed by AB Closed Session

Contribution ID: 32 Type: not specified

AB closed session with graduate students

Monday 27 March 2023 17:15 (15 minutes)

Session Classification: Student Presentation followed by AB Closed Session

Contribution ID: 33 Type: not specified

AB closed

Monday 27 March 2023 17:30 (30 minutes)

Session Classification: Student Presentation followed by AB Closed Session