

JAI Advisory Board

Report of Contributions

Contribution ID: 1

Type: **not specified**

Director's Introduction & Overview

Thursday, 7 April 2022 12:30 (30 minutes)

25 + 5

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

Session Classification: Open session I - Moore Building Auditorium

Contribution ID: 2

Type: **not specified**

Intense Hadron Beams

Thursday, 7 April 2022 13:30 (30 minutes)

25 + 5

Presenter: GRIFFIN-HICKS, Peter

Session Classification: Open session I - Moore Building Auditorium

Contribution ID: 3

Type: **not specified**

Future Colliders

Thursday, 7 April 2022 13:00 (30 minutes)

25 + 5

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

Session Classification: Open session I - Moore Building Auditorium

Contribution ID: 4

Type: **not specified**

Light Sources

Thursday, 7 April 2022 14:00 (20 minutes)

10 + 5

Presenter: MARTIN, Ian

Session Classification: Open session I - Moore Building Auditorium

Contribution ID: 5

Type: **not specified**

Advanced Acceleration

Thursday, 7 April 2022 14:40 (30 minutes)

25 + 5

Presenter: NAJMUDIN, Zulfikar

Session Classification: Open session II - Moore Building Auditorium

Contribution ID: 8

Type: **not specified**

Industry Connections: commercialisation of accelerator metrology systems

Thursday, 7 April 2022 15:40 (15 minutes)

12 +3

Presenter: REICHOLD, Armin (University of Oxford (GB))

Session Classification: Open session II - Moore Building Auditorium

Contribution ID: 12

Type: **not specified**

Medical Applications: VHEE/FLASH/STELLA

Thursday, 7 April 2022 15:10 (15 minutes)

12 + 3

Presenter: DOSANJH, Manjit

Session Classification: Open session II - Moore Building Auditorium

Contribution ID: 13

Type: **not specified**

Training & Public Engagement Overview

Thursday, 7 April 2022 16:10 (30 minutes)

25 + 5

Presenter: TSESMELIS, Emmanuel (CERN)

Session Classification: Open session II - Moore Building Auditorium

Contribution ID: 14

Type: **not specified**

Student design study presentation

Thursday, 7 April 2022 17:00 (1 hour)

Presenters: CLAPP, Alec (Royal Holloway University of London); SPEAR, Bethany (University of Oxford); MCMAHON, David (University of Oxford); STUMMER, Florian (Royal Holloway University of London); VANDE WETERING, Johannes (University of Oxford); MAXOUTI, Maria (Imperial College London); WILKES, Seb (University of Oxford)

Session Classification: Student Presentation followed by AB Closed Session

Contribution ID: 15

Type: **not specified**

AB closed session with students

Thursday, 7 April 2022 18:00 (15 minutes)

Session Classification: Student Presentation followed by AB Closed Session

Contribution ID: **16**

Type: **not specified**

AB closed

Thursday, 7 April 2022 18:15 (45 minutes)

Session Classification: Student Presentation followed by AB Closed Session

Contribution ID: 17

Type: **not specified**

JAI Governing Board

Contribution ID: **18**

Type: **not specified**

Medical Applications: ITRF/LHARA

Thursday, 7 April 2022 15:25 (15 minutes)

12 + 3

Presenter: DOVER, Nicholas (Imperial College London)

Session Classification: Open session II - Moore Building Auditorium

Contribution ID: 19

Type: **not specified**

BDSIM Applications and Further Industry Connections

Thursday, 7 April 2022 15:55 (15 minutes)

12 +3

Presenter: NEVAY, Laurie (Royal Holloway University of London)

Session Classification: Open session II - Moore Building Auditorium