Science Fiction and the Future of Detection and Imaging

Report of Contributions

Contribution ID: 1 Type: not specified

Visit to CMS Experiment

Monday, 20 June 2022 13:15 (2h 30m)

Contribution ID: 2 Type: not specified

Physics Introduction - what do we mean by detection & imaging?

Monday, 20 June 2022 11:10 (50 minutes)

Presenter: GARCIA TELLO, Pablo (CERN)

Contribution ID: 3

Type: not specified

Presentations from hosts, and from representatives of 3-4 key projects which will form the input for the afternoon's discussions and extrapolations

Contribution ID: 4 Type: **not specified**

Intro to and showing work by students at CREA: key themes of sustainability, consciousness, peace

Tuesday, 21 June 2022 10:30 (1 hour)

Imagining the future: Splitting participants into sub-groups around three themes, the future of: sustainability; consciousness; peace - using what we've seen from yesterday and today to extrapolate. Lunchbox included!

Tuesday, 21 June 2022 11:50 (2h 30m)

Imagining the future: Splitting p ...

Small group sessions, each focused entirely on 1 key project, and aimed at extrapolating the potential significance of the project to humanity:

- 5 years into the future
- 50 years into the future
- No boundaries! (Well, apart respecting known laws of physics)...
- Lunchbox break included!

Contribution ID: 6 Type: not specified

Summing up of key themes and ideas from the 3 groups

Tuesday, 21 June 2022 14:20 (45 minutes)

Contribution ID: 7 Type: **not specified**

Introduction to and the Purpose of the Workshop

Monday, 20 June 2022 09:20 (30 minutes)

Presenters: NORDBERG, Markus (CERN); Dr MCCORMACK, Una

Contribution ID: 8 Type: not specified

Setting the Scene: How can SciFi contribute to communicating exciting science?

Monday, 20 June 2022 09:50 (1 hour)

Presenter: Dr MCCORMACK, Una

Contribution ID: 9 Type: **not specified**

"What if...." Interactive Session inspired by the CMS Visit

Contribution ID: 10 Type: not specified

Final remarks, conclusions

Tuesday, 21 June 2022 15:05 (20 minutes)

Presenter: Dr MCCORMACK, Una

Contribution ID: 11 Type: not specified

Short tour in the Campus ("Walking down the Memory Lane")

Tuesday, 21 June 2022 09:30 (1 hour)

Presenter: NORDBERG, Markus (CERN)