

nuSTORM

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome, introduction, and aims

Tuesday 18 August 2020 15:00 (10 minutes)

Presenter: LONG, Kenneth Richard (Imperial College (GB))

Session Classification: nuSTORM: session 1

Contribution ID: 2

Type: **not specified**

The neutrino cross section measurement programme; does nuSTORM have a place?

*Tuesday 18 August 2020 15:10 (20 minutes)***Presenter:** ALVAREZ-RUSO, Luis**Session Classification:** nuSTORM: session 1

Contribution ID: 3

Type: **not specified**

Cross section measurements at nuSTORM

*Tuesday 18 August 2020 15:30 (20 minutes)***Presenter:** BOYD, Steven (University of Warwick)**Session Classification:** nuSTORM: session 1

Contribution ID: 4

Type: **not specified**

Beyond the Standard Model; steriles and other effects

*Tuesday 18 August 2020 15:50 (20 minutes)***Presenter:** Prof. LINK, Jonathan (Virginia Tech)**Session Classification:** nuSTORM: session 1

Contribution ID: 5

Type: **not specified**

nuSTORM as a muon collider test bed

Tuesday 18 August 2020 16:10 (20 minutes)

Presenter: PASTERNAK, Jaroslaw (Imperial College, London)

Session Classification: nuSTORM: session 1

Contribution ID: 6

Type: **not specified**

Neutrino detectors for nuSTORM

*Tuesday 18 August 2020 16:45 (20 minutes)***Presenter:** MCCAULEY, Neil (University of Liverpool)**Session Classification:** nuSTORM: session 2

Contribution ID: 7

Type: **not specified**

nuSTORM accelerator facility

Tuesday 18 August 2020 17:05 (20 minutes)

Presenter: TYGIER, Sam

Session Classification: nuSTORM: session 2

Contribution ID: 8

Type: **not specified**

Lol for Snowmass – discussion

Tuesday 18 August 2020 17:25 (20 minutes)

Presenter: LONG, Kenneth Richard (Imperial College (GB))

Session Classification: nuSTORM: session 2

Contribution ID: 9

Type: **not specified**

Discussion

*Tuesday 18 August 2020 17:45 (15 minutes)***Presenter:** LONG, Kenneth Richard (Imperial College (GB))**Session Classification:** nuSTORM: session 2