

When the M meets the P

Report of Contributions

Contribution ID: 1

Type: **not specified**

Feynman Integrals: From Mathematics to Experiment

Monday 19 May 2025 14:00 (1 hour)

Presenter: PAGE, Ben (UGent)

When the M mee ... / Report of Contributions

Random disks of constant curvatu ...

Contribution ID: 2

Type: **not specified**

Random disks of constant curvature: from strange metals to quantum gravity through black holes

Monday 19 May 2025 15:00 (1 hour)

Presenter: FERRARI, Frank (ULB)

Models of a Lawvere theory

Monday 19 May 2025 17:30 (15 minutes)

Presenter: BEVILACQUA, Maria

Session Classification: Young scientist presentations

When the M mee ... / Report of Contributions

Design of a new 2D amorphous ...

Contribution ID: 4

Type: **not specified**

Design of a new 2D amorphous Silicon-based detector for particle therapy

Monday 19 May 2025 16:30 (15 minutes)

Presenter: EL ACHI, Khalil (Université Catholique de Louvain)

Session Classification: Young scientist presentations

When the M mee ... / Report of Contributions

How to make any neural network ...

Contribution ID: 5

Type: **not specified**

How to make any neural network Lorentz equivariant

Monday 19 May 2025 17:00 (15 minutes)

Presenter: FAVARO, Luigi

Session Classification: Young scientist presentations

Quantization and quantum groups

Monday 19 May 2025 17:15 (15 minutes)

Presenter: MASSAR, Arthur (GPP)

Session Classification: Young scientist presentations

When the M mee ... / Report of Contributions

Developement of a portable partic ...

Contribution ID: 7

Type: **not specified**

Developement of a portable particle detector for imaging with cosmic ray muons

Monday 19 May 2025 16:45 (15 minutes)

Presenter: IKRAM, Sumaira (UCLouvain)

Session Classification: Young scientist presentations

Contribution ID: **8**

Type: **not specified**

Tau g-2 at the future collider

Monday 19 May 2025 17:45 (15 minutes)

Presenter: WANG, ZeQiang

Session Classification: Young scientist presentations