

XXXXXXXXXXQCDXXXXXXXXX

# Report of Contributions

Contribution ID : **1**

Type : **not specified**



*Saturday, 28 June 2025 09:30 (10)*

**Presenter(s) :** Prof. X, XX

Contribution ID : 2

Type : **not specified**

XXXXQCDXXXXXXXXXX

*Saturday, 28 June 2025 14:30 (60)*

**Presenter(s) :** Dr X, X

Contribution ID : 3

Type : **not specified**

XXXXXXXXCPXX

*Saturday, 28 June 2025 11:10 (60)*

**Presenter(s) :** Prof. XX, XX

Contribution ID : 4

Type : **not specified**

## Proton imaging on the light front

*Saturday, 28 June 2025 09:40 (60)*

**Presenter(s) :** X, XX

Contribution ID : 5

Type : **not specified**



*Saturday, 28 June 2025 10:40 (30)*

Contribution ID : 6

Type : **not specified**



*Saturday, 28 June 2025 17:00 (60)*

Contribution ID : 7

Type : **not specified**

# Sign-problem-free nuclear quantum Monte Carlo approach

*Sunday, 29 June 2025 09:30 (60)*

**Presenter(s) :** X, XX

Contribution ID : 8

Type : **not specified**

# Type-I seesaw mechanism and lepton-number-violating pion decay

*Sunday, 29 June 2025 11:00 (60)*

**Presenter(s) :** X, XX

Contribution ID : 9

Type : **not specified**



*Sunday, 29 June 2025 10:30 (30)*

Contribution ID : **10**

Type : **not specified**



*Saturday, 28 June 2025 15:30 (30)*

Contribution ID : 11

Type : **not specified**

# Lattice QCD extrapolations of transverse momentum distributions

*Sunday, 29 June 2025 14:30 (60)*

**Presenter(s) :** X, XX

Contribution ID : 12

Type : **not specified**



*Sunday, 29 June 2025 15:30 (30)*

Contribution ID : 13

Type : **not specified**



*Sunday, 29 June 2025 16:00 (120)*

Contribution ID : 14

Type : **not specified**

## **A Novel Method for High-Precision Nucleon Matrix Element Determination in LQCD**

*Monday, 30 June 2025 09:30 (60)*

**Presenter(s) :** X, XX

Contribution ID : 15

Type : **not specified**



*Monday, 30 June 2025 10:30 (30)*

Contribution ID : **16**

Type : **not specified**



*Monday, 30 June 2025 11:00 (60)*

Contribution ID : 17

Type : **not specified**



*Saturday, 28 June 2025 18:30 (120)*

Contribution ID : 18

Type : **not specified**

# **ab initio Description of Light Nuclei by Lattice Effective Field Theory**

*Saturday, 28 June 2025 16:00 (60)*

**Presenter(s) :** X, XX