



Report of Contributions



Contribution ID : **29**

Type : **not specified**



Contribution ID : **30**

Type : **not specified**



Monday, 28 August 2023 08:30 (20)

Primary author(s) : X, XX (XXXXXXXXXX)

Presenter(s) : X, XX (XXXXXXXXXX)

Session Classification : 28XXXX-1

Contribution ID : **31**

Type : **not specified**



Monday, 28 August 2023 08:50 (30)

Primary author(s) : X, X (XXXXXXXXXXXXXXXXXX)

Presenter(s) : X, X (XXXXXXXXXXXXXXXXXX)

Session Classification : 28XXX-1

Contribution ID : 32

Type : **not specified**

Search for the Sigma(1/2-)

*Monday, 28 August 2023 09:20 (30)***Primary author(s) :** X, X (XXXX)**Presenter(s) :** X, X (XXXX)**Session Classification :** 28XXX-1

Contribution ID : 33

Type : **not specified**

Predictions of the hybrid mesons with exotic quantum numbers $JPC=2+-$

*Monday, 28 August 2023 09:50 (20)***Primary author(s) :** X, XX (XXXX)**Presenter(s) :** X, XX (XXXX)**Session Classification :** 28XXXX-1

Contribution ID : 34

Type : **not specified**

XX+XX

Contribution ID : 35

Type : **not specified**

Role of the three-body cut and left-hand cut contributions to the pole extraction of T_{cc}

*Monday, 28 August 2023 10:40 (30)***Primary author(s) :** X, XX (XXXXXXXX)**Presenter(s) :** X, XX (XXXXXXXX)**Session Classification :** 28XXX-2

Contribution ID : 36

Type : **not specified**

Sigma and Xi electromagnetic form factors in the extended vector meson dominance model

*Monday, 28 August 2023 11:10 (20)***Presenter(s) :** X, X (XXXXXXXXXXXXXXXX)**Session Classification :** 28XXX-2

Contribution ID : 37

Type : **not specified**

Gravitational form factors and internal nature of the proton

*Monday, 28 August 2023 11:30 (20)***Primary author(s) :** X, X (XXXXXXXX)**Presenter(s) :** X, X (XXXXXXXX)**Session Classification :** 28XXX-2

Contribution ID : **38**

Type : **not specified**

SIDISXXXXSiversXXXXCollinsXXXXXX

Monday, 28 August 2023 11:50 (20)

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 28XXXX-2

Contribution ID : **39**

Type : **not specified**



Monday, 28 August 2023 14:00 (30)

Primary author(s) : X, X (XXXXXXXX)

Presenter(s) : X, X (XXXXXXXX)

Session Classification : 28XXX-1

Contribution ID : **40**

Type : **not specified**

CSNSXXXXXXXXXX

Monday, 28 August 2023 14:30 (30)

Primary author(s) : X, XX (XXXXXXXXXXXXXXXXXX)

Presenter(s) : X, XX (XXXXXXXXXXXXXXXXXX)

Session Classification : 28XXX-1

Contribution ID : 41

Type : **not specified**



Monday, 28 August 2023 15:00 (20)

Primary author(s) : X, X (XXXXXX)

Presenter(s) : X, X (XXXXXX)

Session Classification : 28XXX-1

Contribution ID : 42

Type : **not specified**

Study of the multi-quark states with strangeness

*Monday, 28 August 2023 15:40 (30)***Primary author(s) :** X, X (XXXXXXXX)**Presenter(s) :** X, X (XXXXXXXX)**Session Classification :** 28XXX-2

Contribution ID : 43

Type : **not specified**

LSXXXXXXXX

Monday, 28 August 2023 16:10 (20)

Primary author(s) : X, XX (XXXXXXXXXX)

Presenter(s) : X, XX (XXXXXXXXXX)

Session Classification : 28XXX-2

Contribution ID : 44

Type : **not specified**

Triangle singularity in the $J/\psi \rightarrow \gamma p^- \Delta$ decay

Monday, 28 August 2023 16:30 (20)

Primary author(s) : X, X (XXXXXXXXXX)

Presenter(s) : X, X (XXXXXXXXXX)

Session Classification : 28XXXX-2

Contribution ID : 45

Type : **not specified**

Molecular Pentaquarks from light-meson exchange saturation

*Monday, 28 August 2023 16:50 (20)***Primary author(s) :** X, XX (XXXXXXXXXX)**Presenter(s) :** X, XX (XXXXXXXXXX)**Session Classification :** 28XXX-2

Contribution ID : 46

Type : **not specified**



Tuesday, 29 August 2023 09:20 (30)

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 29XXXX-1

Contribution ID : 47

Type : **not specified**

New Look at $\psi(4160)$ and $\psi(4230)$

*Tuesday, 29 August 2023 09:50 (30)***Primary author(s) :** X, XX (XXXX)**Presenter(s) :** X, XX (XXXX)**Session Classification :** 29XXXX-1

Contribution ID : 48

Type : **not specified**

Observation of new structure in the $J/\psi J/\psi$ mass spectrum in proton-proton collisions at $\sqrt{s} = 13$ TeV

Tuesday, 29 August 2023 10:20 (20)

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 29XXXX-1

Contribution ID : 49

Type : **not specified**

The analysis of the data on spin density matrix elements

*Tuesday, 29 August 2023 10:40 (30)***Primary author(s) :** X, XX (XXXXXXXX)**Presenter(s) :** X, XX (XXXXXXXX)**Session Classification :** 29XXX-2

Contribution ID : 50

Type : **not specified**

Effective Lagrangian study of $\psi'(J/\psi) \rightarrow VP$ and the insights into the ρ π puzzle

*Tuesday, 29 August 2023 11:10 (20)***Primary author(s) :** X, XX (XXXXXXXX)**Presenter(s) :** X, XX (XXXXXXXX)**Session Classification :** 29XXXX-2

Contribution ID : 51

Type : **not specified**

Investigation of the $Ds^+ \rightarrow K^+ \pi^+ \pi^-$ decay

Tuesday, 29 August 2023 11:30 (20)

Primary author(s) : X, X (XXXX)

Presenter(s) : X, X (XXXX)

Session Classification : 29XXXX-2

Contribution ID : 52

Type : **not specified**

One-loop analysis of the interactions between doubly charmed baryons and Nambu-Goldstone bosons

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 29XXXX-2

Contribution ID : 53

Type : **not specified**



Tuesday, 29 August 2023 14:00 (30)

Primary author(s) : X, X (XXXXXXXX)

Presenter(s) : X, X (XXXXXXXX)

Session Classification : 29XXX-1

Contribution ID : 54

Type : **not specified**

Λ c semileptonic decays

*Tuesday, 29 August 2023 14:30 (20)***Primary author(s) :** X, X (XXXXXXXXXX)**Presenter(s) :** X, X (XXXXXXXXXX)**Session Classification :** 29XXXX-1

Contribution ID : 55

Type : **not specified**

Neutrino-nucleon scattering in BChPT

*Tuesday, 29 August 2023 14:50 (20)***Primary author(s) :** X, X (XXXX)**Presenter(s) :** X, X (XXXX)**Session Classification :** 29XXXX-1

Contribution ID : 56

Type : **not specified**

Role of the three-body cut and left-hand cut contributions to the pole extraction of T_{cc}

Primary author(s) : X, XX (XXXXXXXX)**Presenter(s) :** X, XX (XXXXXXXX)**Session Classification :** 29XXXX-2

Contribution ID : 57

Type : **not specified**

Disentangling the X(3872) with Tcc

Tuesday, 29 August 2023 15:30 (30)

Primary author(s) : X, X (XXXXXXXX)

Presenter(s) : X, X (XXXXXXXX)

Session Classification : 29XXXX-2

Contribution ID : 58

Type : **not specified**

The roles of the $T_{c\bar{s}0}(2900)^0$ and $D^{*+}_0(2300)$ in the process $B^- \rightarrow D_s^+ K^- \pi^-$

*Tuesday, 29 August 2023 16:00 (20)***Primary author(s) :** X, XX (XXXX)**Presenter(s) :** X, XX (XXXX)**Session Classification :** 29XXXX-2

Contribution ID : 59

Type : **not specified**

Strong decays of $T_{cs}^{-0}(2900)^{++/0}$ as a fully open-flavor tetraquark state

Tuesday, 29 August 2023 16:20 (20)

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 29XXX-2

Contribution ID : 60

Type : **not specified**

Looking for the possible bottom-charm tetraquark state

*Tuesday, 29 August 2023 16:40 (20)***Primary author(s) :** X, XX (XXXX)**Presenter(s) :** X, XX (XXXX)**Session Classification :** 29XXXX-2

Contribution ID : 61

Type : **not specified**



Wednesday, 30 August 2023 09:00 (30)

Primary author(s) : X, XX (XXXXXXXXXX)

Presenter(s) : X, XX (XXXXXXXXXX)

Session Classification : 30XXXX-1

Contribution ID : 62

Type : **not specified**

Light-flavor tensor meson nonet in chiral EFT

Wednesday, 30 August 2023 09:30 (30)

Primary author(s) : X, XX (XXXXXXXX)

Presenter(s) : X, XX (XXXXXXXX)

Session Classification : 30XXX-1

Contribution ID : 63

Type : **not specified**

XXXXXXXXXXXXXXXXXXXXK*SigmaXXXXXXXXXXXX

Wednesday, 30 August 2023 10:00 (20)

Presenter(s) : X, X (XXXXXXXXXX)

Session Classification : 30XXXX-1

Contribution ID : **64**

Type : **not specified**



Wednesday, 30 August 2023 10:40 (30)

Primary author(s) : X, XX (XXXXXXXXXXXXXXXXXX)

Presenter(s) : X, XX (XXXXXXXXXXXXXXXXXX)

Session Classification : 30XXX-2

Contribution ID : 65

Type : **not specified**

A Lattice QCD study of the low-energy interactions of doubly charmed baryons

Wednesday, 30 August 2023 11:10 (20)

Primary author(s) : X, XX (XXXX)

Presenter(s) : X, XX (XXXX)

Session Classification : 30XXX-2

Contribution ID : 66

Type : **not specified**

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Wednesday, 30 August 2023 11:30 (20)

Presenter(s) : X, X (XXXXXXXXXX)

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Contribution ID : 67

Type : **not specified**



Wednesday, 30 August 2023 11:50 (10)

Primary author(s) : X, XX

Presenter(s) : X, XX

Session Classification : 30XXX-2