

Zimanyi Winter School

Report of Contributions

Contribution ID: 1

Type: **not specified**

Experimental overview on searches for early stage E/M fields and novel QCD phenomena

Tuesday, 6 December 2022 17:40 (35 minutes)

Presenter: CHRISTAKOGLOU, Panos (Nikhef National institute for subatomic physics (NL))

Session Classification: Physics through the arts eye

Contribution ID: 2

Type: **not specified**

Opening

Monday, 5 December 2022 08:45 (15 minutes)

Presenter: LEVAI, Peter (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: QCD and heavy flavors

Contribution ID: 3

Type: **not specified**

The complex potential $T>0$

Monday, 5 December 2022 09:00 (35 minutes)

Presenter: PETRECZKY, Peter (BNL)

Session Classification: QCD and heavy flavors

Contribution ID: 4

Type: **not specified**

How fast do heavy quarks thermalize? (The heavy quark diffusion coefficient from lattice QCD) - online contribution

Monday, 5 December 2022 09:35 (35 minutes)

Presenter: ALTENKORT, Luis

Session Classification: QCD and heavy flavors

Contribution ID: 5

Type: **not specified**

Screening effects at non-zero chemical potential and magnetic field

Monday, 5 December 2022 10:10 (25 minutes)

Presenter: SZYMANSKI, Michal (University of Wroclaw)

Session Classification: QCD and heavy flavors

Contribution ID: 6

Type: **not specified**

Stabilising the complex Langevin method for real-time simulations of Yang-Mills theories

Monday, 5 December 2022 11:00 (15 minutes)

Presenter: HOTZY, Paul (TU Wien)

Session Classification: QCD

Contribution ID: 7

Type: **not specified**

Fighting the sign problem with contour deformations

Monday, 5 December 2022 11:15 (15 minutes)

Presenter: Mr PESZNYAK, David

Session Classification: QCD

Contribution ID: 8

Type: **not specified**

Thermalization of gluons in spatially homogeneous systems

Monday, 5 December 2022 11:30 (15 minutes)

Presenter: BARRERA CABODEVILA, Sergio (Instituto Galego de Física de Altas Enerxías (IGFAE))

Session Classification: QCD

Contribution ID: 9

Type: **not specified**

Tests of the CPT invariance at CERN

Monday, 5 December 2022 11:45 (25 minutes)

Presenter: HORVATH, Dezso (Wigner RCP, Budapest (HU))

Session Classification: QCD

Contribution ID: **10**

Type: **not specified**

Heavy flavour measurements with ALICE at the LHC

Monday, 5 December 2022 13:45 (35 minutes)

Presenter: OTWINOWSKI, Jacek Tomasz (Institute of Nuclear Physics Polish Academy of Sciences (PL))

Session Classification: Heavy flavors

Contribution ID: 11

Type: **not specified**

Measurements of J/Psi production vs event multiplicity in the forward rapidity in p + p collisions in the PHENIX experiment

Monday, 5 December 2022 14:20 (35 minutes)

Presenter: Dr SHI, Zhaozhong (Los Alamos National Laboratory)

Session Classification: Heavy flavors

Contribution ID: 12

Type: **not specified**

Production of heavy flavor in small systems

Monday, 5 December 2022 14:55 (25 minutes)

Presenter: VERTESI, Robert (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Heavy flavors

Contribution ID: 13

Type: **not specified**

Disentangling the gluon Bremsstrahlung effects from the underlying event in high-multiplicity pp collisions

Monday, 5 December 2022 15:20 (15 minutes)

Presenter: BENCEDI, Gyula (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Heavy flavors

Contribution ID: 14

Type: **not specified**

Defining the Underlying-Event Activity in the Presence of Heavy-Flavour Processes in Proton-Proton Collisions at LHC Energies

Monday, 5 December 2022 15:35 (15 minutes)

Presenter: GYULAI, Laszlo (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Heavy flavors

Contribution ID: 15

Type: **not specified**

Toward a nonet of light exotic mesons

Monday, 5 December 2022 16:20 (35 minutes)

Presenter: Prof. GIACOSA, Francesco (Kielce University)

Session Classification: Exotic QCD and compact stars

Contribution ID: 16

Type: **not specified**

Glueball Resonance Gas Model

Monday, 5 December 2022 16:55 (15 minutes)

Presenter: JAFARZADE, Shahriyar (CERN)

Session Classification: Exotic QCD and compact stars

Contribution ID: 17

Type: **not specified**

Compact Stars in 1+4-dimensional Space-time with interacting nuclear matter (12+3 min)

Monday, 5 December 2022 17:10 (15 minutes)

Presenter: HORVATH, Anna (Eotvos Lorand University (HU))

Session Classification: Exotic QCD and compact stars

Contribution ID: **18**

Type: **not specified**

Bayesian study of quark matter inside hybrid stars

Monday, 5 December 2022 17:25 (15 minutes)

Presenter: TAKÁTSY, János

Session Classification: Exotic QCD and compact stars

Contribution ID: 19

Type: **not specified**

Measurements of Femtosopic Correlations in CMS

Tuesday, 6 December 2022 09:00 (35 minutes)

Presenter: PADULA, Sandra (UNESP - Universidade Estadual Paulista (BR))

Session Classification: Correlations and femtoscopy

Contribution ID: 20

Type: **not specified**

Overview of Lévy femtoscopy from SPS through RHIC to LHC

Tuesday, 6 December 2022 09:35 (25 minutes)

Presenter: CSANAD, Mate (Eotvos University, Budapest)

Session Classification: Correlations and femtoscopy

Contribution ID: 21

Type: **not specified**

Bose-Einstein correlation measurement with symmetric Levy source at NA61/SHINE

Tuesday, 6 December 2022 10:00 (15 minutes)

Presenter: PORFY, Barnabas (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Correlations and femtoscopy

Contribution ID: 22

Type: **not specified**

Two-particle angular correlations of identified particles in pp collisions at $\sqrt{s} = 13$ TeV with ALICE

Tuesday, 6 December 2022 10:15 (15 minutes)

Presenter: RUGGIANO, Daniela (Warsaw University of Technology (PL))

Session Classification: Correlations and femtoscopy

Contribution ID: 23

Type: **not specified**

Signatures of Short-Range Correlations in collisions of Intermediate energy Heavy Ions

Tuesday, 6 December 2022 11:00 (25 minutes)

Presenter: HAGEL, Kris (Texas A & M University)

Session Classification: Intermediate energies I

Contribution ID: 24

Type: **not specified**

Exploring heavy-ion collisions in the Fermi regime with the FAZIA multi-telescope array

Tuesday, 6 December 2022 11:25 (25 minutes)

Presenter: Dr CAMAIANI, Alberto (IKS - KU LEUVEN)

Session Classification: Intermediate energies I

Contribution ID: 25

Type: **not specified**

Symmetry energy studies at intermediate energies: first experiment with the INDRA-FAZIA apparatus

Tuesday, 6 December 2022 11:50 (20 minutes)

Presenter: Dr CIAMPI, Caterina (GANIL, Caen, France)

Session Classification: Intermediate energies I

Contribution ID: 26

Type: **not specified**

Deblurring 3D Characteristics of Heavy-Ion Collisions

Tuesday, 6 December 2022 13:45 (35 minutes)

Presenter: DANIELEWICZ, Pawel (Michigan State University)

Session Classification: Intermediate energies II

Contribution ID: 27

Type: **not specified**

Correlations and probes of nuclear transport in heavy-ion collisions

Tuesday, 6 December 2022 14:20 (25 minutes)

Presenter: VERDE, Giuseppe

Session Classification: Intermediate energies II

Contribution ID: 28

Type: **not specified**

Reconstruction of neutral mesons via photon conversion method in Ag-Ag collisions at 1.58 AGeV with HADES

Tuesday, 6 December 2022 14:45 (15 minutes)

Presenter: Ms POVAR, Tetiana (University of Wuppertal, Wuppertal, Germany)

Session Classification: Intermediate energies II

Contribution ID: 29

Type: **not specified**

Deuteron production in heavy-ion collisions

Tuesday, 6 December 2022 15:30 (35 minutes)

Presenter: TOMASIK, Boris (Univerzita Mateja Bela)

Session Classification: Hydrodynamics and flow

Contribution ID: 30

Type: **not specified**

Estimating Elliptic Flow Coefficient in Heavy Ion Collisions using Deep Learning

Tuesday, 6 December 2022 16:05 (25 minutes)

Presenter: BARNAFOLDI, Gergely (Hungarian Academy of Sciences (HU))

Session Classification: Hydrodynamics and flow

Contribution ID: 31

Type: **not specified**

High-pT v_4 puzzle and importance of higher harmonics in QGP tomography

Tuesday, 6 December 2022 16:30 (15 minutes)

Presenter: ZIGIC, Dusan (Institute of Physics Belgrade)

Session Classification: Hydrodynamics and flow

Contribution ID: 32

Type: **not specified**

Next-Generation Multi-Fluid Hydrodynamics for RHIC BES

Tuesday, 6 December 2022 16:45 (15 minutes)

Presenter: CIMERMAN, Jakub (Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University)

Session Classification: Hydrodynamics and flow

Contribution ID: 33

Type: **not specified**

Exact and analytic solutions of non-relativistic, viscous hydrodynamics

Tuesday, 6 December 2022 17:00 (15 minutes)

Presenter: KASZA, Gábor

Session Classification: Hydrodynamics and flow

Contribution ID: 34

Type: **not specified**

Spin polarization measurements in relativistic heavy-ion collisions

Wednesday, 7 December 2022 09:00 (35 minutes)

Presenter: Dr SARKAR, Debojit (Niels Bohr Institute, University of Copenhagen, Denmark)

Session Classification: Vorticity and spin

Contribution ID: 35

Type: **not specified**

Recent theoretical results on spin polarization

Wednesday, 7 December 2022 09:35 (35 minutes)

Presenter: BECATTINI, Francesco

Session Classification: Vorticity and spin

Contribution ID: 36

Type: **not specified**

Vorticity and polarization at RHIC and the LHC

Wednesday, 7 December 2022 10:10 (35 minutes)

Presenter: SONG, Huichao (LBNL)

Session Classification: Vorticity and spin

Contribution ID: 37

Type: **not specified**

Self-similar solutions of the diffusion equation

Wednesday, 7 December 2022 11:10 (25 minutes)

Presenter: Dr BARNA, Imre Ferenc (Wigner Research Center)

Session Classification: Hydrodynamics

Contribution ID: **38**

Type: **not specified**

Shakhov-like extension of the RTA in relativistic kinetic theory

Wednesday, 7 December 2022 11:35 (25 minutes)

Presenter: AMBRUS, Victor Eugen (West University of Timisoara (RO))

Session Classification: Hydrodynamics

Contribution ID: 39

Type: **not specified**

Perturbative approaches in relativistic kinetic theory and the emergence of first-order hydrodynamics

Wednesday, 7 December 2022 12:00 (15 minutes)

Presenter: SOARES ROCHA, Gabriel

Session Classification: Hydrodynamics

Contribution ID: 40

Type: **not specified**

A new formalism to determine QCD equation of state at a finite chemical potential

Wednesday, 7 December 2022 12:15 (15 minutes)

Presenter: MITRA, Sabarnya (Indian Institute of Science, Bangalore)

Session Classification: Hydrodynamics

Contribution ID: 41

Type: **not specified**

Jets Measurements with PHENIX - online contribution

Wednesday, 7 December 2022 14:00 (35 minutes)

Presenter: CONNORS, Megan Elizabeth

Session Classification: Jets

Contribution ID: 42

Type: **not specified**

Jet quenching in evolving anisotropic matter

Wednesday, 7 December 2022 14:35 (25 minutes)

Presenter: SADOFYEV, Andrey (Massachusetts Inst. of Technology (US))

Session Classification: Jets

Contribution ID: 43

Type: **not specified**

Analysis of strange V0 particles in jets produced in PbPb collisions at the ALICE experiment at CERN

Wednesday, 7 December 2022 15:00 (15 minutes)

Presenter: GRECKA, Ekaterina (Czech Academy of Sciences (CZ))

Session Classification: Jets

Contribution ID: 44

Type: **not specified**

Medium induced gluon spectrum in dense inhomogeneous matter

Wednesday, 7 December 2022 15:15 (15 minutes)

Presenter: MAYO LOPEZ, Xoan (Universidade de Santiago de Compostela (ES))

Session Classification: Jets

Contribution ID: 45

Type: **not specified**

Studies of color reconnection and fragmentation with the CMS

Wednesday, 7 December 2022 15:30 (15 minutes)

Presenter: RADL, Attila Jozsef (Eotvos Lorand University (HU))

Session Classification: Jets

Contribution ID: 46

Type: **not specified**

Anisotropy of the QGP droplet investigated through high-pt data

Wednesday, 7 December 2022 15:45 (15 minutes)

Presenter: Mr STOJKU, Stefan

Session Classification: Jets

Contribution ID: 47

Type: **not specified**

Nanoplasmonic laser fusion

Wednesday, 7 December 2022 16:30 (25 minutes)

Presenter: CSERNAL, Laszlo (Department of Physics and Technology)

Session Classification: Plasma and fusion

Contribution ID: 48

Type: **not specified**

With nanoplasmonics towards fusion

Wednesday, 7 December 2022 16:55 (25 minutes)

Presenter: BIRO, Tamas Sandor (MTA Wigner RCP)

Session Classification: Plasma and fusion

Contribution ID: 49

Type: **not specified**

Particles and Plasmas in the Primordial Universe

Wednesday, 7 December 2022 17:20 (25 minutes)

Presenter: RAFELSKI, Johann (University of Arizona)

Session Classification: Plasma and fusion

Contribution ID: 50

Type: **not specified**

Constraining Neutron Stars With Microscopic and Macroscopic Collisions - online contribution

Thursday, 8 December 2022 09:00 (35 minutes)

Presenter: LE FÈVRE, Arnaud

Session Classification: Neutron stars

Contribution ID: 51

Type: **not specified**

Reaching percolation and conformal limits in neutron stars

Thursday, 8 December 2022 09:35 (25 minutes)

Presenter: MARCZENKO, Michał (University of Wrocław)

Session Classification: Neutron stars

Contribution ID: 52

Type: **not specified**

Quantum design in study of pycnonuclear reactions in compact stars: Nuclear fusion, new quasibound states and spectroscopy

Thursday, 8 December 2022 10:00 (25 minutes)

Presenter: Dr MAYDANYUK, Sergei (Wigner Research Centre for Physics, Budapest, Hungary)

Session Classification: Neutron stars

Contribution ID: 53

Type: **not specified**

Model independent Odderon results - based on new TOTEM data at 8 TeV

Thursday, 8 December 2022 11:15 (25 minutes)

Presenter: CSORGO, Tamas (MATE Institute of Technology Karoly Robert Campus (HU))

Session Classification: Odderon and diffraction

Contribution ID: 54

Type: **not specified**

Levy generalization of the Phillips-Barger model for elastic pp scattering

Thursday, 8 December 2022 11:40 (25 minutes)

Presenter: STER, Andras (Hungarian Academy of Sciences (HU))

Session Classification: Odderon and diffraction

Contribution ID: 55

Type: **not specified**

The ReBB model at 8 TeV: Odderon exchange is a certainty

Thursday, 8 December 2022 12:05 (15 minutes)

Presenter: SZANYI, Istvan (Eötvös University, Wigner RCP, MATE KRC)

Session Classification: Odderon and diffraction

Contribution ID: 56

Type: **not specified**

Recent results from the TOTEM Experiment - online contribution

Thursday, 8 December 2022 10:50 (25 minutes)

Presenter: NEMES, Frigyes Janos (CERN (also at Wigner RCP Budapest, Hungary))

Session Classification: Odderon and diffraction

Contribution ID: 57

Type: **not specified**

Event-by-event analysis of the two particle source in EPOS

Thursday, 8 December 2022 14:00 (3 minutes)

Presenter: KINCSES, Dániel (Eötvös Loránd University)

Session Classification: Flash talks

Contribution ID: 58

Type: **not specified**

Lévy-type HBT correlation measurements for identical kaons at PHENIX

Thursday, 8 December 2022 14:03 (3 minutes)

Presenter: NAGY, Marton (Eotvos Lorand University (HU))

Session Classification: Flash talks

Contribution ID: 59

Type: **not specified**

Centrality dependent Levy HBT analysis at CMS

Thursday, 8 December 2022 14:06 (3 minutes)

Presenter: KORODI, Balazs (Eotvos Lorand University (HU))

Session Classification: Flash talks

Contribution ID: 60

Type: **not specified**

Cumulants with global baryon conservation and short-range correlations

Thursday, 8 December 2022 14:09 (3 minutes)

Presenter: BAREJ, Michal (AGH UST Krakow)

Session Classification: Flash talks

Contribution ID: 61

Type: **not specified**

Event-shape-dependent analysis of charm-anticharm correlations in simulations

Thursday, 8 December 2022 14:12 (3 minutes)

Presenter: Ms HORVÁTH, Anikó (Wigner RCP, Eotvos University, Budapest, Hungary)

Session Classification: Flash talks

Contribution ID: 62

Type: **not specified**

Event-activity dependence of charm and beauty baryon production at LHC energies

Thursday, 8 December 2022 14:15 (3 minutes)

Presenter: VARGA, Zoltan (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Flash talks

Contribution ID: 63

Type: **not specified**

Analysis of pi0 in the large 2014 200 GeV Au+Au dataset from PHENIX

Thursday, 8 December 2022 14:18 (3 minutes)

Presenter: Ms ABDULAMEER, Nour (DEBRECEN UNIVERSITY)

Session Classification: Flash talks

Contribution ID: 64

Type: **not specified**

Flow fluctuation and factorization breaking in heavy ion collision

Thursday, 8 December 2022 14:21 (3 minutes)

Presenter: SAMANTA, Rupam (AGH University of Science and Technology)

Session Classification: Flash talks

Contribution ID: 65

Type: **not specified**

Jet energy loss in relativistic heavy-ion collisions with realistic medium modeling

Thursday, 8 December 2022 14:24 (3 minutes)

Presenter: BOBEK, Josef (CTU FNSPE)

Session Classification: Flash talks

Contribution ID: 66

Type: **not specified**

Hadron production from virtual leading partons

Thursday, 8 December 2022 14:27 (3 minutes)

Presenter: Dr URMOSY, Karoly (Dept. for Atomic Phys. ELTE, Budapest, Hungary)

Session Classification: Flash talks

Contribution ID: 67

Type: **not specified**

The development of a Machine Learning-based hadronization model

Thursday, 8 December 2022 14:30 (3 minutes)

Presenter: BIRO, Gabor (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Flash talks

Contribution ID: 68

Type: **not specified**

Measuring pseudorapidity distributions with STAR EPD detector

Thursday, 8 December 2022 14:33 (3 minutes)

Presenter: MOLNÁR, Mátyás

Session Classification: Flash talks

Contribution ID: 69

Type: **not specified**

Newtonian noise estimation for ET - the effect of rock rheology

Thursday, 8 December 2022 14:36 (3 minutes)

Presenter: Dr SZÜCS, Mátyás (Wigner Research Centre for Physics, Budapest, Hungary)

Session Classification: Flash talks

Contribution ID: 70

Type: **not specified**

Probability density-based image reconstruction for proton Computed Tomography

Thursday, 8 December 2022 14:39 (3 minutes)

Presenter: SUDAR, Akos (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Flash talks

Contribution ID: 71

Type: **not specified**

Contributions of gravitational-wave observations to heavy-ion physics

Thursday, 8 December 2022 14:42 (3 minutes)

Presenter: FENYVESI, Edit

Session Classification: Flash talks

Contribution ID: 72

Type: **not specified**

Thermodynamic modified gravity and dark matter

Thursday, 8 December 2022 14:45 (3 minutes)

Presenter: PSZOTA, Máté (Eötvös University, Wigner RCP, Budapest, Hungary)

Session Classification: Flash talks

Contribution ID: 73

Type: **not specified**

Superfluid thermodynamics

Thursday, 8 December 2022 14:48 (3 minutes)

Presenter: VÁN, Péter

Session Classification: Flash talks

Contribution ID: 74

Type: **not specified**

Exploring Quantum Entanglement in Relativistic Heavy Ion Collisions

Thursday, 8 December 2022 14:51 (3 minutes)

Presenter: ROMERO MARROQUIN, Eliana Paula (Universidade de Sao Paulo (BR))

Session Classification: Flash talks

Contribution ID: 75

Type: **not specified**

Tensor glueball scattering relevance for Glueball Resonance Gas

Thursday, 8 December 2022 14:54 (3 minutes)

Presenter: TROTTI, Enrico

Session Classification: Flash talks

Contribution ID: 76

Type: **not specified**

Importance of the vacuum size in finite volume effects on the QCD phase diagram

Thursday, 8 December 2022 14:57 (3 minutes)

Presenter: KOVÁCS, Győző (Wigner RCP)

Session Classification: Flash talks

Contribution ID: 77

Type: **not specified**

Study of self-similar solution of self-gravitating non-relativistic fluids

Thursday, 8 December 2022 15:03 (3 minutes)

Presenter: SZIGETI, Balazs Endre (Wigner Research Centre for Physics (Wigner RCP) (HU))

Session Classification: Flash talks

Contribution ID: 78

Type: **not specified**

Propagation properties of spin degrees of freedom within the framework of relativistic hydrodynamics with spin

Thursday, 8 December 2022 15:06 (3 minutes)

Presenter: Mr SINGH, Rajeev (Institute of Nuclear Physics Polish Academy of Sciences)

Session Classification: Flash talks

Contribution ID: 79

Type: **not specified**

Accessing nuclear structure at colliders via high-energy isobar collisions - online contribution

Friday, 9 December 2022 09:00 (35 minutes)

Presenter: GIACALONE, Giuliano (Universität Heidelberg)

Session Classification: Initial stages

Contribution ID: **80**

Type: **not specified**

The early stage of heavy-ion collisions

Friday, 9 December 2022 09:35 (35 minutes)

Presenter: Dr DU, Xiaojian (Bielefeld University)

Session Classification: Initial stages

Contribution ID: **81**

Type: **not specified**

Opacity dependence of pre-equilibrium and applicability of hydrodynamics in heavy-ion collisions

Friday, 9 December 2022 10:10 (15 minutes)

Presenter: WERTHMANN, Clemens

Session Classification: Initial stages

Contribution ID: 82

Type: **not specified**

Jet momentum broadening during initial stages of heavy-ion collisions from effective kinetic theory

Friday, 9 December 2022 10:25 (15 minutes)

Presenter: LINDENBAUER, Florian (TU Wien)

Session Classification: Initial stages

Contribution ID: 83

Type: **not specified**

Experimental overview of vector mesons spin alignment - online contribution

Friday, 9 December 2022 11:05 (35 minutes)

Presenter: BIANCHI, Livio (Universita e INFN Torino (IT))

Session Classification: Mesons and dileptons

Contribution ID: **84**

Type: **not specified**

Study of the K^+ decay with the NA62 Experiment

Friday, 9 December 2022 11:40 (15 minutes)

Presenter: FEHERKUTI, Anna (Eotvos Lorand University (HU))

Session Classification: Mesons and dileptons

Contribution ID: 85

Type: **not specified**

Effective spectral functions of vector mesons from lifetime analysis

Friday, 9 December 2022 11:55 (15 minutes)

Presenter: HIRAYAMA, Renan (FIAS)

Session Classification: Mesons and dileptons

Contribution ID: **86**

Type: **not specified**

Phase transitions in relativistic meson systems

Friday, 9 December 2022 14:00 (25 minutes)

Presenter: ANCHISHKIN, Dmitry (Bogolyubov Institute for Theoretical Physics (ITP))

Session Classification: Effective theories and other topics

Contribution ID: 87

Type: **not specified**

$N = 4$ supersymmetric Yang-Mills thermodynamics to order $\lambda^{5/2}$ from effective field theory

Friday, 9 December 2022 14:25 (15 minutes)

Presenter: TANTARY, Ubaid (Kent State University, Kent Ohio, USA)

Session Classification: Effective theories and other topics

Contribution ID: **88**

Type: **not specified**

Advancements in the Einstein Telescope project

Friday, 9 December 2022 14:40 (25 minutes)

Presenter: KOVACS, Robert

Session Classification: Effective theories and other topics

Contribution ID: 89

Type: **not specified**

Closing Remarks, Awards

Friday, 9 December 2022 15:05 (10 minutes)

Presenter: CSANAD, Mate (Eotvos University, Budapest)

Session Classification: Effective theories and other topics

Contribution ID: **90**

Type: **not specified**

Isospin breaking in the Extended Linear Sigma model

Thursday, 8 December 2022 15:00 (3 minutes)

Presenter: Dr KOVÁCS, Péter (Wigner RCP)

Session Classification: Flash talks