

**XLIX International
Symposium on Multiparticle
Dynamics (ISMD2019)**

Report of Contributions

Contribution ID: 1

Type: **not specified**

Inclusive diffraction measurements at colliders

Wednesday 11 September 2019 08:40 (25 minutes)

Presenter: DJAMA, Fares (CNRS/IN2P3 CPPM - Aix-Marseille Univ.)

Session Classification: Forward Physics and Diffraction. Conveners: Christophe Royon, Leszek Motyka

Contribution ID: 2

Type: **not specified**

Diffraction dijet production: breakdown of factorization

Wednesday 11 September 2019 09:05 (25 minutes)

Presenter: PASECHNIK, Roman (Lund university)

Session Classification: Forward Physics and Diffraction. **Conveners:** Christophe Royon, Leszek Motyka

Contribution ID: 3

Type: **not specified**

Photon induced processes at the LHC

Wednesday 11 September 2019 09:30 (25 minutes)

Presenter: WILLIAMS, Justin Andrew (The University of Kansas (US))

Session Classification: Forward Physics and Diffraction. **Conveners:** Christophe Royon, Leszek Motyka

Contribution ID: 4

Type: **not specified**

Exclusive diffraction at the LHC

Wednesday 11 September 2019 09:55 (25 minutes)

Presenter: ROYON, Christophe (The University of Kansas (US))

Session Classification: Forward Physics and Diffraction. **Conveners:** Christophe Royon, Leszek Motyka

Contribution ID: 5

Type: **not specified**

Soft diffraction measurements at the LHC

Wednesday 11 September 2019 10:40 (25 minutes)

Presenter: CSORGO, Tamas (Hungarian Academy of Sciences (HU))

Session Classification: Forward physics and diffraction. Conveners: Christophe Royon, Leszek Motyka

Contribution ID: 6

Type: **not specified**

Early lunh before the excursion

Wednesday 11 September 2019 11:55 (25 minutes)

Session Classification: Forward physics and diffraction. Conveners: Christophe Royon, Leszek Motyka

Contribution ID: 7

Type: **not specified**

The equivalence between low x physics and TMD physics: multiple scattering and the saturation regime

Wednesday 11 September 2019 11:05 (25 minutes)

Presenter: BOUSSARIE, Renaud (Brookhaven National Lab)

Session Classification: Forward physics and diffraction. Conveners: Christophe Royon, Leszek Motyka

Contribution ID: 8

Type: **not specified**

Diffraction at the EIC

Wednesday 11 September 2019 11:30 (25 minutes)

Presenter: ASCHENAUER, elke-caroline (BNL)

Session Classification: Forward physics and diffraction. Conveners: Christophe Royon, Leszek Motyka

Contribution ID: 9

Type: **not specified**

Thermal photon at Phenix experiment

Monday 9 September 2019 10:40 (25 minutes)

Presenter: CANOA, Veronica (Stony Brook University)

Session Classification: Perturbative & non-perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: **10**

Type: **not specified**

Dileptons and direct virtual photons results at STAR

Monday 9 September 2019 11:05 (25 minutes)

Presenter: Dr YANG, Chi (Shandong University)

Session Classification: Perturbative & non-perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 11

Type: **not specified**

Free time

Monday 9 September 2019 11:55 (25 minutes)

Session Classification: Perturbative & non-perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 12

Type: **not specified**

Prompt gamma-jet and di-jet via correlations at RHIC in large and small systems

Monday 9 September 2019 11:30 (25 minutes)

Presenter: FRANTZ, Justin Edward (Ohio University (US))

Session Classification: Perturbative & non-perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 13

Type: **not specified**

Searching the QCD critical end point with lattice simulations

Tuesday 10 September 2019 14:00 (25 minutes)

Presenter: GUENTHER, Jana N. (University of Wuppertal)

Session Classification: Perturbative and Non-Perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 14

Type: **not specified**

The critical end point from a chiral symmetry restoration analysis

Tuesday 10 September 2019 14:25 (25 minutes)

Presenter: HERNANDEZ, Luis Alberto (Instituto de Ciencias Nucleares, UNAM)

Session Classification: Perturbative and Non-Perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 15

Type: **not specified**

Production of exotic charmonium in heavy ion collisions

Tuesday 10 September 2019 14:50 (25 minutes)

Presenter: NAVARRA, Fernando (University of Sao paulo)

Session Classification: Perturbative and Non-Perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 16

Type: **not specified**

Constraints of the low-x structure of protons and nuclei

Monday 9 September 2019 14:00 (25 minutes)

Presenter: PEITZMANN, Thomas (Nikhef National institute for subatomic physics (NL))

Session Classification: Proton Structure - Small and Large x. Conveners: Alexei Prokudin, Elke Aschenauer

Contribution ID: 17

Type: **not specified**

Study of soft photon yield in pA interactions at JINR's accelerators

Monday 9 September 2019 15:15 (25 minutes)

Presenter: KOKOULINA, Elena (Joint Institute for Nuclear Research)

Session Classification: Proton Structure - Small and Large x. Conveners: Alexei Prokudin, Elke Aschenauer

Contribution ID: **18**

Type: **not specified**

Theoretical perspective on TMDs

Monday 9 September 2019 14:25 (25 minutes)

Presenter: SCHLEGEL, Marc (New Mexico State University)

Session Classification: Proton Structure - Small and Large x. Conveners: Alexei Prokudin, Elke Aschenauer

Contribution ID: 19

Type: **not specified**

Recent results on cold QCD from RHIC

Monday 9 September 2019 14:50 (25 minutes)

Presenter: XU, Qinghua (Shandong University)

Session Classification: Proton Structure - Small and Large x. Conveners: Alexei Prokudin, Elke Aschenauer

Contribution ID: 20

Type: **not specified**

Probing the strong coupling with hadronic event shapes

Friday 13 September 2019 08:40 (25 minutes)

Presenter: LEE, Christopher (LANL)

Session Classification: Proton Structure - Small and Large x . Alexei Prokudin, Elke Aschenauer

Contribution ID: 21

Type: **not specified**

The Proton Radius Puzzle: Experimental Status and Outlook

Friday 13 September 2019 09:05 (25 minutes)

Presenter: DUTTA, Dipangkar (Mississippi State University)

Session Classification: Proton Structure - Small and Large x. Alexei Prokudin, Elke Aschenauer

Contribution ID: 22

Type: **not specified**

Theoretical Progress at the Frontiers of Small-x Physics

Friday 13 September 2019 09:55 (25 minutes)

Presenter: SIEVERT, Matthew (Los Alamos National Laboratory)

Session Classification: Proton Structure - Small and Large x. Alexei Prokudin, Elke Aschenauer

Contribution ID: 23

Type: **not specified**

New experimental results from Compass and JLab to unravel the secrets of hadronic structure

Friday 13 September 2019 09:30 (25 minutes)

Presenter: ALEXANDRE CAMSONNE

Session Classification: Proton Structure - Small and Large x. Alexei Prokudin, Elke Aschenauer

Contribution ID: 24

Type: **not specified**

QGP droplet formation in small asymmetric collision systems

Tuesday 10 September 2019 15:15 (25 minutes)

Presenter: TRAINOR, Tom (University of Washington)

Session Classification: Perturbative and Non-Perturbative QCD. Conveners: Maria-Elena Tajeda-Yeomans Justin Frantz

Contribution ID: 25

Type: **not specified**

Signatures of quark-hadron phase transitions in general-relativistic neutron-star mergers

Thursday 12 September 2019 16:00 (25 minutes)

Presenter: DEXHEIMER, Veronica (Kent State University)

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 26

Type: **not specified**

Particle-vortex statistics and the nature of cold dense quark matter

Thursday 12 September 2019 16:25 (25 minutes)

Presenter: CHERMAN, Aleksey (University of Minnesota)

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 27

Type: **not specified**

Spontaneous magnetization in a superfluid vortex

Thursday 12 September 2019 16:50 (25 minutes)

We show that vortices in scalar superfluids can carry magnetic fields inside their cores when the condensing particle is composed of excitations that are oppositely charged and are not degenerate. We estimate the size of this magnetic field using effective field theory and illustrate how such an effect can arise from the underlying microphysics. Our findings may have observational consequences for helium superfluid as well as other BEC.

Presenter: SEN, Srimoyee (University of Arizona)

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 28

Type: **not specified**

Jet quenching as a probe of the initial stages in heavy-ion collisions

Thursday 12 September 2019 17:15 (25 minutes)

Jets provide a unique and versatile tool to study different time and energy scales of the strongly interacting matter created in heavy-ion collisions. Here we show, for the first time, a set of jet quenching observables sensitive to the initial stages of heavy-ion collisions. Specifically, we find that in order to reproduce the high- p_T harmonics, the energy loss must be strongly suppressed for the first 0.6 fm of the evolution. This analysis shows the potential of jet observables to constrain the poorly known dynamics of the initial stages of the evolution.

Presenter: ANDRES CASAS, Carlota

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 29

Type: **not specified**

Aspects of supersymmetric plasma dynamics

Friday 13 September 2019 14:00 (25 minutes)

Presenter: JANKOWSKI, Jakub (Jagiellonian University)

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: **30**

Type: **not specified**

Correlations in the initial conditions of heavy-ion collision

Friday 13 September 2019 14:25 (25 minutes)

Presenter: WERTEPNY, Douglas (Ben Gurion University of the Negev)

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 31

Type: **not specified**

Equilibration in heavy ion collisions

Friday 13 September 2019 14:50 (25 minutes)

Presenter: MAZELIAUSKAS, Aleksas

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 32

Type: **not specified**

Jet shape modifications in holographic dijet systems

Friday 13 September 2019 15:15 (25 minutes)

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

Session Classification: New Developments. Conveners: Maurizio Martinez, Wilke van Der Schee

Contribution ID: 33

Type: **not specified**

Droplets of quark gluon plasma: small systems at RHIC

Tuesday 10 September 2019 11:55 (25 minutes)

Presenter: Dr BELMONT, Ron (University of Colorado Boulder)

Session Classification: Correlations and Fluctuations:Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 34

Type: **not specified**

Precision study of soft jet substructure using collinear drop

Tuesday 10 September 2019 09:05 (25 minutes)

Presenter: Dr CHIEN, Yang-Ting (Massachusetts Institute of Technology)

Session Classification: Hadronic final states & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 36

Type: **not specified**

Reconstruction of neutral-triggered charged recoil jets in $\sqrt{s} = 200$ GeV p+p collisions at the STAR experiment

Monday 9 September 2019 16:36 (12 minutes)

Author: ANDERSON, Derek (Texas A&M University)

Presenter: ANDERSON, Derek (Texas A&M University)

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 37

Type: **not specified**

The dijet mass distribution in heavy ion collisions

Monday 9 September 2019 16:00 (12 minutes)

Author: REITEN, Jared (UCLA)

Presenter: REITEN, Jared (UCLA)

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: **38**

Type: **not specified**

Jet charge in heavy ion collisions

Monday 9 September 2019 16:24 (12 minutes)

Author: LI, Haitao (Los Alamos National Laboratory)

Presenter: LI, Haitao (Los Alamos National Laboratory)

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 39

Type: **not specified**

Nucleon Sigma Terms

Monday 9 September 2019 17:00 (12 minutes)

Author: VARNHORST, Lukas

Presenter: VARNHORST, Lukas

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 40

Type: **not specified**

Centrality Determination for p+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV at the STAR Experiment

Monday 9 September 2019 16:48 (12 minutes)

Author: LIU, Yangfang

Presenter: LIU, Yangfang

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 42

Type: **not specified**

The transverse nucleon single-spin asymmetry for the semi-inclusive production of photons in lepton-nucleon scattering

Monday 9 September 2019 16:12 (12 minutes)

Author: ALBALTAN, Weeam

Presenter: ALBALTAN, Weeam

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 43

Type: **not specified**

Study of the semileptonic decay of D and B mesons into muons at C.M. energy = 200 GeV with the PHENIX detector

Monday 9 September 2019 17:12 (12 minutes)

Presenter: KHATIWADA, Ajeeta (Purdue University (US))

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: 50

Type: **not specified**

Sources of multiparticle correlations: a microscopic perspective

Monday 9 September 2019 08:40 (25 minutes)

Author: BIERLICH, Christian (Lund University (SE))

Presenter: BIERLICH, Christian (Lund University (SE))

Session Classification: Correlations and fluctuations. Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 51

Type: **not specified**

Overview of jet physics results from ALICE

Monday 9 September 2019 09:05 (25 minutes)

Author: KRIZEK, Filip (Acad. of Sciences of the Czech Rep. (CZ))

Presenter: KRIZEK, Filip (Acad. of Sciences of the Czech Rep. (CZ))

Session Classification: Correlations and fluctuations. Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 52

Type: **not specified**

Two-particle correlations on transverse momentum: an untapped resource for studying relativistic heavy-ion collision dynamics

Monday 9 September 2019 09:30 (25 minutes)

Author: RAY, Robert

Presenter: RAY, Robert

Session Classification: Correlations and fluctuations. Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 53

Type: **not specified**

Studying baryon production using two-particle angular correlations

Monday 9 September 2019 09:55 (25 minutes)

Presenter: JANIK, Malgorzata Anna (Warsaw University of Technology (PL))

Session Classification: Correlations and fluctuations. Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 54

Type: **not specified**

Identified Particle Multiplicity fluctuations as a measure of deconfinement and hadronization in the QCD phase diagram

Tuesday 10 September 2019 10:40 (25 minutes)

Presenter: BELLWIED, Rene (University of Houston (US))

Session Classification: Correlations and Fluctuations:Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 55

Type: **not specified**

Measurements of p_T -differential flow coefficients using multi-particle cumulants

Tuesday 10 September 2019 11:05 (25 minutes)

Presenter: VISLAVICIUS, Vytautas (University of Copenhagen (DK))

Session Classification: Correlations and Fluctuations:Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 56

Type: **not specified**

Fluctuations and clustering of multiplicities

Tuesday 10 September 2019 11:30 (25 minutes)

Author: RYBCZYNSKI, Maciej (Jan Kochanowski University (PL))

Presenter: RYBCZYNSKI, Maciej (Jan Kochanowski University (PL))

Session Classification: Correlations and Fluctuations:Conveners: Roman Pasechnik, Bill Llope

Contribution ID: 58

Type: **not specified**

Sorting out energy loss for medium-modified jets

Tuesday 10 September 2019 08:40 (25 minutes)

Presenter: BREWER, Jasmine (Massachusetts Institute of Technology)

Session Classification: Hadronic final states & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 59

Type: **not specified**

Quarkonium Production in Jets at the LHC

Tuesday 10 September 2019 09:30 (25 minutes)

Presenter: DAI, Lin (University of Pittsburgh)

Session Classification: Hadronic final states & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: **60**

Type: **not specified**

The sPHENIX experiment at RHIC

Tuesday 10 September 2019 09:55 (25 minutes)

Presenter: LIU, Ming Xiong (Los Alamos National Laboratory)

Session Classification: Hadronic final states & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 61

Type: **not specified**

Recent results from BABAR: measurement of the $B^{\pm} \rightarrow K^{\pm} X(3872)$ absolute branching fraction

Thursday 12 September 2019 14:00 (25 minutes)

Presenter: GARY, Bill (University of California Riverside (US))

Session Classification: Hadronic final & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 62

Type: **not specified**

New heavy flavor program for the future Electron Ion Collider

Thursday 12 September 2019 14:25 (25 minutes)

Presenter: LI, Xuan (Los Alamos National Lab)

Session Classification: Hadronic final & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 63

Type: **not specified**

Connection between soft and hard probes of small collision systems at RHIC and LHC

Thursday 12 September 2019 14:50 (25 minutes)

Presenter: PEREPELITSA, Dennis (University of Colorado Boulder)

Session Classification: Hadronic final & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 64

Type: **not specified**

Quarkonia and open heavy flavor measurements from RHIC and comparisons to LHC measurements

Thursday 12 September 2019 15:15 (25 minutes)

Presenter: RADHAKRISHNAN, Sooraj Krishnan (State University of New York (US))

Session Classification: Hadronic final & high pT. Conveners: Doekyoung Kang, Rossi Reid

Contribution ID: 65

Type: **not specified**

Hot-medium effects on Y yields in p-Pb and Pb-Pb collisions

Tuesday 10 September 2019 16:00 (25 minutes)

Presenter: WOLSCHIN, Georg (Heidelberg University)

Session Classification: Collectivity - jets and flow, Conveners: Benwei Zhang, Sergei Chekanov

Contribution ID: **66**

Type: **not specified**

Heavy Ion results from LHCb(LHCb)

Tuesday 10 September 2019 16:25 (25 minutes)

Presenter: DURHAM, John Matthew (Los Alamos National Laboratory)

Session Classification: Collectivity - jets and flow, Conveners: Benwei Zhang, Sergei Chekanov

Contribution ID: 67

Type: **not specified**

Gaps between jets at the LHC

Tuesday 10 September 2019 17:15 (25 minutes)

Presenter: ROYON, Christophe (The University of Kansas (US))

Session Classification: Collectivity - jets and flow, Conveners: Benwei Zhang, Sergei Chekanov

Contribution ID: 68

Type: **not specified**

Applications of particle flow and event shape signatures to study $\sqrt{s_{NN}}$ PbPb collisions (ALICE)

Tuesday 10 September 2019 16:50 (25 minutes)

Presenter: Prof. PRUNEAU, Claude Andre (Wayne State University (US))

Session Classification: Collectivity - jets and flow, Conveners: Benwei Zhang, Sergei Chekanov

Contribution ID: **69**

Type: **not specified**

Recent progress on jet substructure theory

Thursday 12 September 2019 08:40 (25 minutes)

Presenter: Prof. KANG, Zhongbo (UCLA)

Session Classification: Collectivity - jets and flow. Benwei Zhang, Sergei Chekanov

Contribution ID: 70

Type: **not specified**

Bootstrapping uncertainties for MC generator tuning

Thursday 12 September 2019 09:05 (25 minutes)

Presenter: BUCKLEY, Andy (University of Glasgow (GB))

Session Classification: Collectivity - jets and flow. Benwei Zhang, Sergei Chekanov

Contribution ID: 71

Type: **not specified**

Mitigating Large Background in Jet Substructure

Thursday 12 September 2019 09:30 (25 minutes)

Presenter: KANG, Daekyoung (The Ohio State University)

Session Classification: Collectivity - jets and flow. Benwei Zhang, Sergei Chekanov

Contribution ID: 72

Type: **not specified**

Using jets as tools for searches for new physics at the LHC (ATLAS+CMS)

Thursday 12 September 2019 09:55 (25 minutes)

Presenters: HANKACHE, Robert (Centre National de la Recherche Scientifique (FR)); CHEKANOV, Sergei (Argonne National Laboratory (US))

Session Classification: Collectivity - jets and flow. Benwei Zhang, Sergei Chekanov

Contribution ID: 73

Type: **not specified**

Recent Results from the Pierre Auger Observatory

Thursday 12 September 2019 10:40 (25 minutes)

Presenter: Dr SARAZIN, Fred (Colorado School of Mines)

Session Classification: Cosmic Ray and Astrophysics. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 74

Type: **not specified**

Updates from the Dark Energy Survey

Thursday 12 September 2019 11:05 (25 minutes)

Presenter: MUIR, Jessica Lynn (Michigan State University-Unknown-Unknown)

Session Classification: Cosmic Ray and Astrophysics. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 75

Type: **not specified**

Recent Results from the High Altitude Water Cherenkov Observatory

Thursday 12 September 2019 11:30 (25 minutes)

Presenter: MALONE, Kally

Session Classification: Cosmic Ray and Astrophysics. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 76

Type: **not specified**

Neutron star equation of state

Thursday 12 September 2019 11:55 (25 minutes)

Presenter: TEWS, Ingo

Session Classification: Cosmic Ray and Astrophysics. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 77

Type: **not specified**

Astroparticle physics at DUNE

Friday 13 September 2019 10:40 (25 minutes)

Author: PERSHEY, Daniel (Duke University)

Presenter: PERSHEY, Daniel (Duke University)

Session Classification: Cosmic Ray and Astroparticle. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 78

Type: **not specified**

Recent Results from IceCube

Friday 13 September 2019 11:05 (25 minutes)

Presenter: SAFA, IBRAHIM (University of Wisconsin - Madison)

Session Classification: Cosmic Ray and Astroparticle. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: 79

Type: **not specified**

Particle acceleration in strong magnetic fields

Friday 13 September 2019 11:30 (25 minutes)

Presenter: Dr GUO, Fan

Session Classification: Cosmic Ray and Astroparticle. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: **80**

Type: **not specified**

Proton holography

Friday 13 September 2019 11:55 (25 minutes)

Presenter: CSORGO, Tamas (Hungarian Academy of Sciences (HU))

Session Classification: Cosmic Ray and Astroparticle. Conveners: Andrea Albert, Ian Shoemaker

Contribution ID: **81**

Type: **not specified**

After dinner talk

Contribution ID: 82

Type: **not specified**

“Sketches from Los Alamos: The War Years”

Wednesday 11 September 2019 19:45 (1h 15m)

Nancy R. Bartlit is a World War II historian, lecturer, author, and co-owner of Pajarito Press LLC. Bartlit earned a BA in History from Smith College in Massachusetts, then traveled to Sendai, Japan, thirteen years after WWII ended in 1945, to teach English to high school students, UNESCO students, and scientists at a research institute. Years later, she returned to Japan while enrolled in a program on Japanese industry and technology, which included tours to eleven research laboratories. She earned an MA in International Communications from the University of New Mexico.

Presenter: Mrs BARTLIT, Nancy

Session Classification: Working banquet: Amaya restaurant patio

Contribution ID: **83**

Type: **not specified**

Z boson plus jet production at the LHC

Monday 9 September 2019 17:24 (12 minutes)

Presenter: YAN, Bin

Session Classification: Flash Talks. Convener: Ivan Vitev

Contribution ID: **84**

Type: **not specified**

Benquet

Wednesday 11 September 2019 19:00 (45 minutes)

Session Classification: Working banquet: Amaya restaurant patio