EDS'09: 13th International Conference on Elastic & Diffractive Scattering

Report of Contributions

The Froissant Bound for Inelastic …

Contribution ID: 0

Type: not specified

The Froissant Bound for Inelastic Cross Sections

Tuesday, 30 June 2009 08:30 (25 minutes)

Primary author: MARTIN, Andre (CERN)Presenter: MARTIN, Andre (CERN)Session Classification: Elastic Scattering and Total Cross-Section II

ATLAS CNI Experiment - Total C ...

Contribution ID: 1

Type: not specified

ATLAS CNI Experiment - Total Cross Sections and Luminosity

Tuesday, 30 June 2009 08:55 (25 minutes)

Primary author: HELLER, Matthieu (LAL Orsay)

Presenter: HELLER, Matthieu (Lab. de l'Accelerateur Lineaire (IN2P3) (LAL) - Universite de Paris Sud)

Session Classification: Elastic Scattering and Total Cross-Section II

Theoretical Aspects of High Ener ...

Contribution ID: 2

Type: not specified

Theoretical Aspects of High Energy Elastic Nucleon Scattering

Tuesday, 30 June 2009 09:20 (25 minutes)

Primary author: KUNDRAT, Vojtech (IP-AS Prague)Presenter: KUNDRAT, Vojtech (Institute of Physics, AS CR)Session Classification: Elastic Scattering and Total Cross-Section II

The Total Cross Sections at the L $\, \cdots \,$

Contribution ID: 4

Type: not specified

The Total Cross Sections at the LHC: Models and Experimental Consequences

Tuesday, 30 June 2009 09:45 (25 minutes)

Primary author: CUDELL, Jean-Rene (Universite de Liege)Presenter: CUDELL, Jean-Rene (Universite de Liege)Session Classification: Elastic Scattering and Total Cross-Section II

Proton-Proton Elastic Scattering ···

Contribution ID: 5

Type: not specified

Proton-Proton Elastic Scattering at LHC and Proton Structure

Tuesday, 30 June 2009 10:10 (25 minutes)

Primary author: LUDDY, Richard (University of Connecticut)Presenter: LUDDY, Richard (University of Connecticut)Session Classification: Elastic Scattering and Total Cross-Section II

EDS'09: 13th In ··· / Report of Contributions

Cosmic Rays and Extensive Air S $\,\cdots\,$

Contribution ID: 6

Type: not specified

Cosmic Rays and Extensive Air Showers

Thursday, 2 July 2009 14:30 (24 minutes)

Primary author: STANEV, TodorPresenter: STANEV, TodorSession Classification: Cosmic Ray Physics and Related Studies at LHC

TOTEM Experiment: Elastic and …

Contribution ID: 7

Type: not specified

TOTEM Experiment: Elastic and Total Cross Sections

Tuesday, 30 June 2009 11:00 (25 minutes)

Primary author: KASPAR, Jan (CERN & IP-AS Prague)Presenter: KASPAR, JanSession Classification: Elastic Scattering and Total Cross-Section III

Current concepts in theory and m $\,\cdots\,$

Contribution ID: 8

Type: not specified

Current concepts in theory and modelling of high energy hadronic interactions

Thursday, 2 July 2009 14:54 (24 minutes)

Presenter: WERNER, Klaus

Test of hadronic interaction mod $\,\cdots\,$

Contribution ID: 9

Type: not specified

Test of hadronic interaction models with EAS data

Thursday, 2 July 2009 15:18 (24 minutes)

Presenter: HÖRANDEL, Jörg

Proton air cross section measure ...

Contribution ID: 10

Type: not specified

Proton air cross section measurements with air shower experiments

Thursday, 2 July 2009 15:42 (24 minutes)

Presenter: TRINCHERO, Gian Carlo

Forward experiments at LHC

Contribution ID: 11

Type: not specified

Forward experiments at LHC

Thursday, 2 July 2009 16:06 (24 minutes)

Presenter: TRICOMI, Alessia (Dipartimento di Fisica)Session Classification: Cosmic Ray Physics and Related Studies at LHC

HERA, LHC and cosmic rays

Contribution ID: 12

Type: not specified

HERA, LHC and cosmic rays

Friday, 3 July 2009 12:15 (20 minutes)

Presenter: BUNYATYAN, Armen (DESY)

Session Classification: Contributions: cosmic ray physics

Conclusions: the interplay of EAS \cdots

Contribution ID: 13

Type: not specified

Conclusions: the interplay of EAS and accelerator experiments

Thursday, 2 July 2009 16:30 (5 minutes)

Presenter: HÖRANDEL, Jörg

Central Exclusive Higgs Producti ...

Contribution ID: 14

Type: not specified

Central Exclusive Higgs Production in the MSSM

Thursday, 2 July 2009 09:55 (20 minutes)

Presenter: HEINEMEYER, Sven (CERN)

Session Classification: Central Production, Higgs

Exclusive Higgs production in a t \cdots

Contribution ID: 15

Type: not specified

Exclusive Higgs production in a triplet scenario

Thursday, 2 July 2009 10:15 (20 minutes)

Presenter: HUITU, Katri (University of Helsinki) **Session Classification:** Central Production, Higgs

central exclusive chi-c production

Contribution ID: 16

Type: not specified

central exclusive chi-c production

Thursday, 2 July 2009 09:10 (20 minutes)

Presenter: TERYAEV, Oleg (Joint Inst. for Nuclear Research (JINR)) **Session Classification:** Central Production, Higgs

Central exclusive production: ve ···

Contribution ID: 17

Type: not specified

Central exclusive production: vector mesons, jets and Higgs

Thursday, 2 July 2009 09:30 (25 minutes)

Presenter: CUDELL, Jean-Rene (Universite de Liege) **Session Classification:** Central Production, Higgs

Exclusive high mass di-leptons in …

Contribution ID: 18

Type: not specified

Exclusive high mass di-leptons in CDF

Thursday, 2 July 2009 08:30 (20 minutes)

Presenter: ALBROW, Michael (Fermi National Accelerator Laboratory (FNAL)) **Session Classification:** Central Production, Higgs EDS'09: 13th In ··· / Report of Contributions

Exclusive charmonium productio ...

Contribution ID: 19

Type: not specified

Exclusive charmonium production at CDF

Thursday, 2 July 2009 08:50 (20 minutes)

Presenter: PINFOLD, James (Department of Physics) **Session Classification:** Central Production, Higgs EDS'09: 13th In ··· / Report of Contributions

Overview of CEP measurements a ...

Contribution ID: 20

Type: not specified

Overview of CEP measurements at the LHC

Thursday, 2 July 2009 11:00 (25 minutes)

Presenter: TASEVSKY, Marek (Physics Institute Prague) **Session Classification:** Central Production, Higgs

Optical Theorem and Elastic Nuc

Contribution ID: 21

Type: not specified

Optical Theorem and Elastic Nucleon Scattering

Tuesday, 30 June 2009 11:25 (20 minutes)

Primary author: LOKAJICEK, Milos (IP-AS Prague)Presenter: LOKAJICEK, Milos (Institute of Physics, AS CR)Session Classification: Elastic Scattering and Total Cross-Section III

Pomeron, Duality, Saturation etc.

Contribution ID: 22

Type: not specified

Pomeron, Duality, Saturation etc.

Tuesday, 30 June 2009 11:45 (25 minutes)

Presenter: TAN, Chung-I (Brown)

Session Classification: Elastic Scattering and Total Cross-Section III

EDS'09: 13th In $\ \cdots \ /$ Report of Contributions

Theoretical overview on soft diff \cdots

Contribution ID: 23

Type: not specified

Theoretical overview on soft diffraction

Monday, 29 June 2009 10:45 (30 minutes)

Presenter: KAIDALOV, Alexei **Session Classification:** Soft Diffraction I

Description of soft diffraction in t

Contribution ID: 24

Type: not specified

Description of soft diffraction in the framework of reggeon calculus. Predictions for LHC.

Monday, 29 June 2009 11:15 (20 minutes)

Presenter:POGHOSYAN, Martin (Yerevan Physics Institute)Session Classification:Soft Diffraction I

Soft Scattering Re-Visited

Contribution ID: 25

Type: not specified

Soft Scattering Re-Visited

Monday, 29 June 2009 11:35 (30 minutes)

Presenter: MAOR, Uri Session Classification: Soft Diffraction I

Aspects of Higgs production at th ...

Contribution ID: 26

Type: not specified

Aspects of Higgs production at the LHC

Monday, 29 June 2009 12:05 (20 minutes)

Presenter:GOTSMAN, Errol (Asher)Session Classification:Soft Diffraction I

Color fluctuations and gap surviv \cdots

Contribution ID: 27

Type: not specified

Color fluctuations and gap survival probability at LHC

Monday, 29 June 2009 12:25 (20 minutes)

Presenter: STRIKMAN, Mark **Session Classification:** Soft Diffraction I

Diffraction at ALICE

Contribution ID: 28

Type: not specified

Diffraction at ALICE

Monday, 29 June 2009 16:00 (30 minutes)

Presenter: SCHICKER, Rainer

Session Classification: Diffraction at the LHC

EDS'09: 13th In $\ \cdots \ /$ Report of Contributions

Diffraction at CMS

Contribution ID: 29

Type: not specified

Diffraction at CMS

Monday, 29 June 2009 14:30 (30 minutes)

Presenter: CARVALHO, Wagner (Instituto de Fisica-Universidade do Estado do Rio De Janeiro (UE)

Session Classification: Diffraction at the LHC

Diffraction at TOTEM

Contribution ID: 30

Type: not specified

Diffraction at TOTEM

Monday, 29 June 2009 15:00 (30 minutes)

Presenter: GIANI, Simone (CERN)

Session Classification: Diffraction at the LHC

pp Elastic Spin Observables Conf …

Contribution ID: 31

Type: not specified

pp Elastic Spin Observables Confront QCD

Tuesday, 30 June 2009 12:10 (25 minutes)

Primary author: SIVERS, Dennis (Michigan)Presenter: SIVERS, Dennis (Michigan)Session Classification: Elastic Scattering and Total Cross-Section III

ATLAS plans on soft and hard dif $\,\cdots\,$

Contribution ID: 32

Type: not specified

ATLAS plans on soft and hard diffraction at the early LHC

Monday, 29 June 2009 15:30 (30 minutes)

Presenter: JURANEK, Vojtech (Institute of Physics) **Session Classification:** Diffraction at the LHC

Reflective Elastic Scattering at LHC

Contribution ID: 33

Type: not specified

Reflective Elastic Scattering at LHC

Tuesday, 30 June 2009 12:35 (25 minutes)

Primary author: TROSHIN, Sergey (IHEP-Protvino)Presenter: TROSHIN, Sergey (IHEP, Protvino, Russia)Session Classification: Elastic Scattering and Total Cross-Section III

EDS'09: 13th In ··· / Report of Contributions

Summary on theoretical aspects

Contribution ID: 34

Type: not specified

Summary on theoretical aspects

Friday, 3 July 2009 14:30 (45 minutes)

Presenter: SOFFER, Jacques (Temple University, Philadelphia) **Session Classification:** Summary Session EDS'09: 13th In ··· / Report of Contributions

Summary on experimental aspects

Contribution ID: 35

Type: not specified

Summary on experimental aspects

Friday, 3 July 2009 15:15 (45 minutes)

Presenter:DAINTON, John (The Cockcroft Institute)Session Classification:Summary Session

Summary of the discussion session

Contribution ID: 36

Type: not specified

Summary of the discussion session

Friday, 3 July 2009 16:00 (30 minutes)

Presenter:EGGERT, Karsten (CERN)Session Classification:Summary Session

Beauty baryon production in p-p ···

Contribution ID: 37

Type: not specified

Beauty baryon production in p-p collisions at LHC and b-quark distribution in the proton

Friday, 3 July 2009 11:20 (15 minutes)

Presenter:LYKASOV, Gennady (Joint Institute for Nuclear Research)**Session Classification:**Contributions: forward physics and low-x QCD

Higher-twist dynamics in large pT ···

Contribution ID: 38

Type: not specified

Higher-twist dynamics in large pT hadron production

Friday, 3 July 2009 11:35 (20 minutes)

Presenter: ARLEO, Francois (CERN)

Session Classification: Contributions: forward physics and low-x QCD

Initial-state interactions in Drell- ···

Contribution ID: 39

Type: not specified

Initial-state interactions in Drell-Yan processes at hadron collisions

Friday, 3 July 2009 11:55 (20 minutes)

Presenter: HWANG, Dae Sung

Session Classification: Contributions: forward physics and low-x QCD

QCD and heavy-ions: RHIC over $\,\cdots\,$

Contribution ID: 40

Type: not specified

QCD and heavy-ions: RHIC overview

Thursday, 2 July 2009 11:25 (25 minutes)

Presenter: GRANIER DE CASSAGNAC, Raphael (LLR)

Session Classification: Heavy Ion Physics

QCD and heavy-ions: LHC prospects

Contribution ID: 41

Type: not specified

QCD and heavy-ions: LHC prospects

Thursday, 2 July 2009 11:50 (25 minutes)

Presenter: MARTINEZ-GARCIA, Gines (Laboratoire de Physique Subatomique et des Technologies Associees)

Session Classification: Heavy Ion Physics

QCD and heavy-ions at high- …

Contribution ID: 42

Type: not specified

QCD and heavy-ions at high-energies: phenomenological aspects

Thursday, 2 July 2009 12:15 (25 minutes)

Presenter:OLLITRAULT, Jean-Yves (SPhT, Saclay)Session Classification:Heavy Ion Physics

Medium tomography with jet clu ...

Contribution ID: 43

Type: not specified

Medium tomography with jet clustering algorithms

Thursday, 2 July 2009 12:40 (25 minutes)

Presenter: ROJO, Juan (INFN)

Session Classification: Heavy Ion Physics

Critical phenomena in hadron- a ···

Contribution ID: 44

Type: not specified

Critical phenomena in hadron- and lepton-induced reactions

Friday, 3 July 2009 11:00 (20 minutes)

Presenter: JENKOVSZKY, Laszlo

Session Classification: Contributions: forward physics and low-x QCD

Sensitivity to anomalous WWga ...

Contribution ID: 46

Type: not specified

Sensitivity to anomalous WWgamma, gamma gamma WW and gamma gamma ZZ couplings in photon induced processes at the LHC

Wednesday, 1 July 2009 13:50 (20 minutes)

Presenter: KEPKA, Oldrich (Centre d'Etudes de Saclay (CEN Saclay))**Session Classification:** Contributions: photon-induced and heavy-ion physics

Spin correlations in the \Lambda \cdots

Contribution ID: 47

Type: not specified

Spin correlations in the \Lambda \Lambda and \Lambda \bar{\Lambda} systems generated in relativistic heavy ion collisions

Wednesday, 1 July 2009 14:10 (20 minutes)

Presenter: LYUBOSHITZ, Valery

Session Classification: Contributions: photon-induced and heavy-ion physics

Unusual event alignment topolog ...

Contribution ID: 48

Type: not specified

Unusual event alignment topologies in cosmic rays and expectation for the LHC

Friday, 3 July 2009 12:35 (20 minutes)

Presenter: SNIGIREV, Alexandre (Moscow State University)**Session Classification:** Contributions: cosmic ray physics

Analytic properties of DPE ampli ...

Contribution ID: 49

Type: not specified

Analytic properties of DPE amplitudes

Wednesday, 1 July 2009 08:30 (20 minutes)

Primary author: TERYAEV, Oleg

Presenter: TERYAEV, Oleg (Joint Inst. for Nuclear Research (JINR)-Unknown-Unknown) **Session Classification:** Hard Diffraction I

Factorization Breaking in Diffraction

Contribution ID: 50

Type: not specified

Factorization Breaking in Diffraction

Monday, 29 June 2009 17:00 (30 minutes)

Presenter: GOULIANOS, Konstantin (The Rockefeller University) **Session Classification:** Soft Diffraction II

Soft interaction processes at HER $\,\cdots\,$

Contribution ID: 51

Type: not specified

Soft interaction processes at HERA: leading baryons, multi-parton interactions

Monday, 29 June 2009 17:30 (30 minutes)

Presenter:BUNYATYAN, Armen (DESY)Session Classification:Soft Diffraction II

Diffractive and Total pp Cross Se ···

Contribution ID: 52

Type: not specified

Diffractive and Total pp Cross Sections at the LHC

Monday, 29 June 2009 18:00 (20 minutes)

Presenter:GOULIANOS, Konstantin (The Rockefeller University)Session Classification:Elastic Scattering and Total Cross-Section I

GPDs of the nucleons and elastic …

Contribution ID: 54

Type: not specified

GPDs of the nucleons and elastic scattering at LHC energies

Monday, 29 June 2009 18:40 (20 minutes)

Presenter: SELYUGIN, Oleg

Session Classification: Elastic Scattering and Total Cross-Section I

Low-x Structure Functions using …

Contribution ID: 55

Type: not specified

Low-x Structure Functions using Discrete BFKL Pomerons

Wednesday, 1 July 2009 08:50 (20 minutes)

Primary author:ROSS, DouglasPresenter:ROSS, DouglasSession Classification:Hard Diffraction I

Soft gluon resummation for gaps ···

Contribution ID: 56

Type: not specified

Soft gluon resummation for gaps between jets

Wednesday, 1 July 2009 09:10 (20 minutes)

Primary author: MARZANI, SimonePresenter: MARZANI, Simone (University of Manchester)Session Classification: Hard Diffraction I

CDF Results on Diffraction

Contribution ID: 57

Type: not specified

CDF Results on Diffraction

Wednesday, 1 July 2009 09:30 (30 minutes)

Primary author: MESROPIAN, ChristinaPresenter: MESROPIAN, Christina (The Rockefeller University)Session Classification: Hard Diffraction I

Inclusive hard diffraction at HERA

Contribution ID: 58

Type: not specified

Inclusive hard diffraction at HERA

Wednesday, 1 July 2009 10:00 (30 minutes)

Primary author: PROSKURYAKOV, AlexanderPresenter: PROSKURYAKOV, Alexander (M.V. Lomonosov Moscow State University)Session Classification: Hard Diffraction I

Exclusive hard diffraction at HERA

Contribution ID: 59

Type: not specified

Exclusive hard diffraction at HERA

Wednesday, 1 July 2009 11:00 (20 minutes)

Presenter: MARAGE, Pierre **Session Classification:** Hard Diffraction II

HERMES: New DVCS results

Contribution ID: 60

Type: not specified

HERMES: New DVCS results

Wednesday, 1 July 2009 11:20 (20 minutes)

Presenter:YASHCHENKO, SergeySession Classification:Hard Diffraction II

Low x Physics Possibilities at an L $\, \cdots \,$

Contribution ID: 61

Type: not specified

Low x Physics Possibilities at an LHeC

Wednesday, 1 July 2009 11:40 (25 minutes)

Primary author: NEWMAN, PaulPresenter: Dr NEWMAN, Paul (Birmingham University)Session Classification: Hard Diffraction II

The J/psi way to nuclear structure

Contribution ID: 62

Type: not specified

The J/psi way to nuclear structure

Wednesday, 1 July 2009 12:05 (25 minutes)

Primary author: KOWALSKI, Henri

Presenter: KOWALSKI, Henri Paul (Deutsches Elektronen Synchrotron (DESY)) **Session Classification:** Hard Diffraction II

Ultra-peripheral Collisions in PH $\,\cdots\,$

Contribution ID: 63

Type: not specified

Ultra-peripheral Collisions in PHENIX

Thursday, 2 July 2009 17:00 (20 minutes)

Presenter: CONESA DEL VALLE, Zaida (LLR)

Session Classification: Photon-Induced Physics

Ultra-peripheral Collisions in STAR

Contribution ID: 64

Type: not specified

Ultra-peripheral Collisions in STAR

Thursday, 2 July 2009 17:20 (20 minutes)

Presenter: GRUBE, Boris (Technische Universitat Munchen) **Session Classification:** Photon-Induced Physics

Two-photon interactions at BELL ...

Contribution ID: 65

Type: not specified

Two-photon interactions at BELLE and BaBar

Thursday, 2 July 2009 17:40 (30 minutes)

Presenter: EIDELMAN, Simon (Budker Institute for Nuclear Physics (INP)) **Session Classification:** Photon-Induced Physics

Probing high gluon densities in U $\,\cdots\,$

Contribution ID: 67

Type: not specified

Probing high gluon densities in UPC processes with production of J/psi

Thursday, 2 July 2009 18:10 (20 minutes)

Presenter: FRANKFURT, Leonid **Session Classification:** Photon-Induced Physics

Ultra-peripheral Collisions in CMS

Contribution ID: 68

Type: not specified

Ultra-peripheral Collisions in CMS

Thursday, 2 July 2009 18:30 (20 minutes)

Presenter: HOLLAR, Jonathan Jason (Lawrence Livermore Nat. Laboratory (LLNL)) **Session Classification:** Photon-Induced Physics

Amplitudes in the Coulomb Inter

Contribution ID: 70

Type: not specified

Amplitudes in the Coulomb Interference Region of p-p and p-pbar Scattering

Monday, 29 June 2009 18:20 (20 minutes)

Presenter:FERREIRA, Erasmo (Universidade Federal do Rio de Janeiro)Session Classification:Elastic Scattering and Total Cross-Section I

HERA results on small x and for \cdots

Contribution ID: 71

Type: not specified

HERA results on small x and forward jets

Friday, 3 July 2009 08:30 (20 minutes)

Presenter: KHEIN, Lev (MSU)

Forward jets physics in ATLAS, C \cdots

Contribution ID: 73

Type: not specified

Forward jets physics in ATLAS, CMS and LHCb

Friday, 3 July 2009 08:50 (25 minutes)

Presenter: D'ENTERRIA, David (CERN)

Saturation

Contribution ID: 74

Type: not specified

Saturation

Friday, 3 July 2009 09:15 (20 minutes)

Presenter: AVSAR, Emil (CEA/Saclay)

Standard dilute BFKL

Contribution ID: 75

Type: not specified

Standard dilute BFKL

Friday, 3 July 2009 09:35 (20 minutes)

Presenter:SCHWENNSEN, Florian (Universite Paris-Sud)Session Classification:Forward physics & low-x QCD

Saturation in nuclei

Contribution ID: 76

Type: not specified

Saturation in nuclei

Friday, 3 July 2009 09:55 (20 minutes)

Presenter: LAPPI, Tuomas (CEA/Saclay)

Small x related issues

Contribution ID: 77

Type: not specified

Small x related issues

Friday, 3 July 2009 10:15 (15 minutes)

Presenter: HAUTMANN, Francesco (Institute of Theoretical Physics) **Session Classification:** Forward physics & low-x QCD

Welcome

Contribution ID: 78

Type: not specified

Welcome

Monday, 29 June 2009 09:30 (15 minutes)

Presenter: BERTOLUCCI, Sergio (CERN)

Session Classification: Introduction session

Startup planning for the LHC and \cdots

Contribution ID: 79

Type: not specified

Startup planning for the LHC and operation scenario for forward physics

Monday, 29 June 2009 09:45 (30 minutes)

(title to be refined)

Presenter: BURKHARDT, Helmut (CERN) Session Classification: Introduction session

Fermilab

Contribution ID: 80

Type: not specified

Fermilab

Tuesday, 30 June 2009 14:30 (30 minutes)

Primary author: GOULIANOS, Konstantin (The Rockefeller University)Presenter: GOULIANOS, Konstantin (The Rockefeller University)Session Classification: Past and Future of Forward Physics Experiments I

HERA

Contribution ID: 81

Type: not specified

HERA

Tuesday, 30 June 2009 15:00 (30 minutes)

Primary author: KOWALSKI, Henri

Presenter: KOWALSKI, Henri Paul (Deutsches Elektronen Synchrotron (DESY))

Session Classification: Past and Future of Forward Physics Experiments I

ATLAS

Contribution ID: 82

Type: not specified

ATLAS

Tuesday, 30 June 2009 15:30 (30 minutes)

Presenter: ZOCCOLI, Antonio (Bologna)

Session Classification: Past and Future of Forward Physics Experiments I

CMS

Contribution ID: 83

Type: not specified

CMS

Tuesday, 30 June 2009 16:00 (30 minutes)

Primary author: PIOTRZKOSWKI, Krzysztof

Presenter: PIOTRZKOWSKI, Krzysztof (Universite Catholique de Louvain)

Session Classification: Past and Future of Forward Physics Experiments I

TOTEM

Contribution ID: 84

Type: not specified

TOTEM

Tuesday, 30 June 2009 17:00 (30 minutes)

Presenter: RUGGIERO, Gennaro (CERN)

Session Classification: Past and future of forward physics experiments II

One-particle inclusive distributio

Contribution ID: 85

Type: not specified

One-particle inclusive distribution in the unitarized pomeron models

Monday, 29 June 2009 12:45 (15 minutes)

Presenter: MARTYNOV, Evgenij (Bogolyubov Institute for Theoretical Physics (ITP)) **Session Classification:** Soft Diffraction I

Does High Energy Behavior Dep …

Contribution ID: 88

Type: not specified

Does High Energy Behavior Depend on Quark Masses?

Thursday, 2 July 2009 18:50 (15 minutes)

Presenter: PETROV, Vladimir (State Res.Center of Russian Feder. Inst.f.High Energy Phys. (IFVE))

Session Classification: Contribution