

Corfu Summer Institute: Workshop on the Standard Model and Beyond



Report of Contributions

Contribution ID: 1

Type: **not specified**

Opening

Saturday, 2 September 2017 16:00 (30 minutes)

Contribution ID: 2

Type: **not specified**

Indirect dark-matter searches with gamma-rays experiments: status and future plans from 300 KeV to 100 TeV

Saturday, 2 September 2017 17:00 (30 minutes)

Presenters: MORSELLI, Aldo (Istituto Nazionale di Fisica Nucleare Sezione di Roma 1); MORSELLI, Aldo (INFN)

Contribution ID: 3

Type: **not specified**

MoEDAL experiment

Saturday, 2 September 2017 17:30 (30 minutes)

Presenter: Dr MITSOU, Vasiliki (Univ. of Valencia and CSIC (ES))

Contribution ID: 4

Type: **not specified**

Axion, Majorana Neutrino Masses and implications for the dark sector of the Universe

Saturday, 2 September 2017 16:30 (30 minutes)

Presenter: MAVROMATOS, Nikos (University of London (GB))

Contribution ID: 5

Type: **not specified**

Lattice check of dynamical fermion mass generation

Saturday, 2 September 2017 18:30 (30 minutes)

Presenter: DIMOPOULOS, Petros (Centro Fermi)

Contribution ID: 6

Type: **not specified**

Critical fluctuations in QCD matter

Sunday, 3 September 2017 09:00 (30 minutes)

Presenter: ANTONIOU, Nikos

Contribution ID: 7

Type: **not specified**

Finite-size scaling and intermittency studies in crucial measurements for the QCD critical point

Sunday, 3 September 2017 09:30 (30 minutes)

Presenter: DIAKONOS, Fotis

Contribution ID: 8

Type: **not specified**

The QCD phase diagram from the lattice

Sunday, 3 September 2017 10:00 (30 minutes)

Presenter: DE FORCRAND DE COISELET, Philippe (Eidgenoessische Technische Hochschule Zuerich (CH))

Contribution ID: 9

Type: **not specified**

Multiquark Hadrons - Current Status and Future Directions

Monday, 4 September 2017 17:00 (30 minutes)

Presenter: ALI, Ahmed (Deutsches Elektronen-Synchrotron (DE))

Contribution ID: 10

Type: **not specified**

Low Q^2 boundary conditions for DGLAP equations fixed by quantum statistical mechanics

Sunday, 3 September 2017 10:30 (30 minutes)

Presenter: BUCELLA, Franco

Contribution ID: **11**

Type: **not specified**

Recent Standard Model results in ATLAS and CMS

Sunday, 3 September 2017 13:00 (30 minutes)

Presenter: BEAUCHEMIN, Pierre-Hugues (Tufts University (US))

Contribution ID: 12

Type: **not specified**

How Higgs physics can uncover the nature of flavour

Sunday, 3 September 2017 12:30 (30 minutes)

Presenter: VELASCO-SEVILLA, Liliana (University of Bergen)

Contribution ID: 13

Type: **not specified**

Generating light quark masses and mixing through vector-like quarks

Sunday, 3 September 2017 12:00 (30 minutes)

Presenter: BRANCO, Gustavo (Technical University of Lisbon)

Contribution ID: 14

Type: **not specified**

History and status of QCD

Sunday, 3 September 2017 16:00 (1 hour)

Presenter: DE RUJULA, Alvaro (Consejo Superior de Investigaciones Cientificas (CSIC) (ES))

Contribution ID: 15

Type: **not specified**

Maria Krawczyk memorial

Sunday, 3 September 2017 11:30 (30 minutes)

Presenter: KALINOWSKI, Jan Henryk (University of Warsaw (PL))

Contribution ID: 16

Type: **not specified**

Asymptotically Safe Standard Model: The Path Toward a Fundamental Theory of Nature

Sunday, 3 September 2017 17:30 (30 minutes)

Presenter: SANNINO, Francesco (Syddansk Universitet (DK))

Contribution ID: 17

Type: **not specified**

CPT, entanglement and neutral kaons

Sunday, 3 September 2017 17:00 (30 minutes)

Presenter: DI DOMENICO, Antonio (Sapienza Universita e INFN, Roma I (IT))

Contribution ID: **18**

Type: **not specified**

Search for ttH production in the 3 lepton final state at ATLAS

Sunday, 3 September 2017 19:30 (15 minutes)

Presenters: WANG, Chao (Academia Sinica (TW)/Nanjing University(CN)); WANG, Chao (CPPM, Aix-Marseille Université, CNRS/IN2P3 (FR) / Shandong University(SDU)(CN))

Contribution ID: 19

Type: **not specified**

Search for dark matter in the jet+missing transverse momentum topology with ATLAS

Sunday, 3 September 2017 19:45 (15 minutes)

Presenter: RATTI, Maria Giulia (University of Milan and I.N.F.N. (IT))

Contribution ID: **20**

Type: **not specified**

CMS overview talk

Monday, 4 September 2017 09:00 (1 hour)

Presenter: DE ROECK, Albert (CERN)

Contribution ID: 21

Type: **not specified**

Top physics in ATLAS and CMS

Monday, 4 September 2017 10:00 (30 minutes)

Presenter: DIEZ PARDOS, Carmen (Deutsches Elektronen-Synchrotron (DE))

Contribution ID: 22

Type: **not specified**

Neutron Stars and Gravitational Waves or Neutron Stars in Alternative Theories of Gravity

Presenter: KOKKOTAS, Kostas

Contribution ID: 23

Type: **not specified**

Disc dark matter in the Galaxy and potential cycles of geophysical activity

Presenter: ATHANASSAS , Constantin

Contribution ID: 24

Type: **not specified**

On a possibility of baryonic exotica

Monday, 4 September 2017 12:30 (30 minutes)

Presenter: PRASZALOWICZ, Michal (Jagiellonian University, Krakow)

Contribution ID: 25

Type: **not specified**

News on Onset of Deconfinement and Critical Point of Strongly Interaction Matter from NA61/SHINE

Monday, 4 September 2017 13:00 (30 minutes)

Presenter: GAZDZICKI, Marek (Johann-Wolfgang-Goethe Univ. (DE))

Contribution ID: 26

Type: **not specified**

ALICE overview talk

Monday, 4 September 2017 16:00 (1 hour)

Presenter: BRUNO, Giuseppe (Universita e INFN, Bari (IT))

Contribution ID: 27

Type: **not specified**

Physics Prospects for HL-LHC with the ATLAS detector

Monday, 4 September 2017 17:30 (30 minutes)

Presenter: ICONOMIDOU-FAYARD, Lydia (Universite de Paris-Sud 11 (FR))

Contribution ID: 28

Type: **not specified**

General considerations on lepton mass matrices

Monday, 4 September 2017 12:00 (30 minutes)

Presenter: ROMANINO, Andrea

Contribution ID: 29

Type: **not specified**

Standard Model with spontaneous breaking of quantum scale symmetry

Presenters: GHILENCEA, Dumitru (IFIN-HH (RO)); GHILENCEA, Dumitru (University of Oxford, Physics Dept)

Contribution ID: **30**

Type: **not specified**

Measurement of the W-boson mass at the ATLAS experiment

Monday, 4 September 2017 18:30 (15 minutes)

Presenter: KIVERNYK, Oleh (Centre National de la Recherche Scientifique (FR))

Contribution ID: 31

Type: **not specified**

Search for new resonances decaying into two Higgs bosons or a W/Z and a Higgs boson at CMS

Monday, 4 September 2017 18:45 (15 minutes)

Presenter: GALLONI, Camilla (Universitaet Zuerich (CH))

Contribution ID: 32

Type: **not specified**

Loopedia, a Database for Loop Integrals

Sunday, 10 September 2017 09:00 (30 minutes)

Presenter: HAHN, Thomas (MPI f. Physik)

Contribution ID: 33

Type: **not specified**

Baryogenesis and n-nbar oscillation from R-parity violation

Sunday, 10 September 2017 09:30 (30 minutes)

Presenter: CHUN, Eung Jin (Korea Institute for Advanced Study)

Contribution ID: **34**

Type: **not specified**

Closing remarks

Sunday, 10 September 2017 11:00 (30 minutes)

Contribution ID: 35

Type: **not specified**

Rare decays and searches for new physics at LHCb

Tuesday, 5 September 2017 09:00 (45 minutes)

Presenter: PEPE-ALTARELLI, Monica (CERN)

Contribution ID: 36

Type: **not specified**

Probing the Higgs trilinear self coupling via single Higgs production and precision observable

Tuesday, 5 September 2017 10:30 (30 minutes)

Presenter: DEGRASSI, Giuseppe (Universita e INFN, Roma Tre (IT))

Contribution ID: 37

Type: **not specified**

Measurements CP-violation and the unitarity triangle with LHCb

Tuesday, 5 September 2017 09:45 (45 minutes)

Presenter: HARNEW, Neville (University of Oxford (GB))

Contribution ID: **38**

Type: **not specified**

On the Cosmological Frame Problem

Tuesday, 5 September 2017 11:30 (30 minutes)

Presenter: PILAFTSIS, Apostolos (University of Manchester)

Contribution ID: 39

Type: **not specified**

Flavor violation in Higgs and gauge boson decays in the LHT

Tuesday, 5 September 2017 12:00 (30 minutes)

Presenter: DEL AGUILA, Francisco (University of Granada (ES))

Contribution ID: 40

Type: **not specified**

Explaining the flavor anomalies with New Physics

Tuesday, 5 September 2017 13:00 (30 minutes)

Presenter: CRIVELLIN, Andreas

Contribution ID: 41

Type: **not specified**

Implications of flavour anomalies for new physics

Tuesday, 5 September 2017 12:30 (30 minutes)

Presenter: MAHMOUDI, Nazila

Contribution ID: 42

Type: **not specified**

Hunting Majorana Higgses at colliders

Sunday, 10 September 2017 10:00 (30 minutes)

Presenter: NEMEVSEK, Miha

Contribution ID: 43

Type: **not specified**

Controlled Flavor Changing Neutral Couplings in Two Higgs Doublet Models

Tuesday, 5 September 2017 17:00 (30 minutes)

Presenter: BOTELLA OLCINA, Francisco Jose

Contribution ID: 44

Type: **not specified**

Spontaneous CP violation in Multi-Higgs Models. The S_3 symmetric case

Wednesday, 6 September 2017 09:30 (30 minutes)

Presenter: OSLAND, Per (University of Bergen (NO))

Contribution ID: 45

Type: **not specified**

Invariants and CP violation in the 2HDM and 3HDM

Thursday, 7 September 2017 17:00 (30 minutes)

Presenter: OGREID, Odd Magne (Bergen College University)

Contribution ID: 46

Type: **not specified**

On the proper treatment of Breit-Wigner resonances in cosmology

Tuesday, 5 September 2017 17:30 (30 minutes)

Presenter: GRZADKOWSKI, Bohdan (Institute of Theoretical Physics)

Contribution ID: 47

Type: **not specified**

Gauged U(1) clockwork

Wednesday, 6 September 2017 13:00 (30 minutes)

Presenters: LEE, Hyun Min; LEE, Hyun Min (CAU - Chung-Ang University (KR))

Contribution ID: 48

Type: **not specified**

Towards the Update of the European Strategy for Particle Physics

Thursday, 7 September 2017 09:00 (1 hour)

Presenter: ELSEN, Eckhard (CERN)

Contribution ID: 49

Type: **not specified**

CLIC overview

Thursday, 7 September 2017 10:00 (30 minutes)

Presenter: ROLOFF, Philipp (CERN)

Contribution ID: 50

Type: **not specified**

Flavourful Z' models for R_K and R_{K^*}

Tuesday, 5 September 2017 16:30 (30 minutes)

Presenter: Prof. KING, Stephen F (University of Southampton)

Contribution ID: 51

Type: **not specified**

Recent SUSY results at CMS

Thursday, 7 September 2017 11:30 (30 minutes)

Presenter: LANDSBERG, Greg (Brown University (US))

Contribution ID: 52

Type: **not specified**

Recent SUSY results in ATLAS

Thursday, 7 September 2017 12:00 (30 minutes)

Presenter: MAMUZIC, Judita (IFIC Valencia)

Contribution ID: 53

Type: **not specified**

Light scalars: From the lattice to the LHC via holography.

Thursday, 7 September 2017 12:30 (30 minutes)

Presenter: POMAROL, Alex (Universidad de Barcelona)

Contribution ID: 54

Type: **not specified**

A natural lepton flavour universality violation

Thursday, 7 September 2017 13:00 (30 minutes)

Presenter: QUIROS CARCELEN, Mariano (ICREA - Institutio catalana de recerca estudis avancats (ES))

Contribution ID: 55

Type: **not specified**

Resonant atom Majorana mixing

Thursday, 7 September 2017 16:00 (30 minutes)

Presenter: BERNABEU, Jose (Universidad de Valencia)

Contribution ID: 56

Type: **not specified**

Some aspects of non-linear SUSY

Thursday, 7 September 2017 16:30 (30 minutes)

Presenters: BENAKLI, Karim (CNRS); BENAKLI, Karim

Contribution ID: 57

Type: **not specified**

A survey of Flavour Anomalies

Tuesday, 5 September 2017 16:00 (30 minutes)

Presenter: ZWICKY

Contribution ID: 58

Type: **not specified**

The photon PDF

Thursday, 7 September 2017 17:30 (30 minutes)

Presenter: ZANDERIGHI, Giulia (CERN)

Contribution ID: 59

Type: **not specified**

Discussion

Contribution ID: **60**

Type: **not specified**

Standard Model effective action - domain walls and vacuum stability.

Monday, 4 September 2017 11:30 (30 minutes)

Presenters: LALAK, Zygmunt Adam (University of Warsaw (PL)); LALAK, Zygmunt (Faculty of Physics)

Contribution ID: **61**

Type: **not specified**

Inclusive and differential vector boson (W, Z) measurements from CMS

Thursday, 7 September 2017 19:30 (15 minutes)

Presenter: OCALAN, Kadir (Middle East Technical University (TR))

Contribution ID: 62

Type: **not specified**

Measurement of H->tautau in the semi leptonic final state using the ATLAS detector

Thursday, 7 September 2017 19:45 (15 minutes)

Presenter: DE MARIA, Antonio (Georg-August-Universitaet Goettingen (DE))

Contribution ID: **63**

Type: **not specified**

ATLAS recent results and future prospects

Friday, 8 September 2017 09:00 (1 hour)

Presenter: WELLS, Pippa (CERN)

Contribution ID: 64

Type: **not specified**

Weyl Current, Scale-Invariant Inflation and Planck Scale Generation

Wednesday, 6 September 2017 16:00 (30 minutes)

Presenter: ROSS, Graham Garland (University of Oxford (GB))

Contribution ID: 65

Type: **not specified**

Revisiting fine-tuning in the MSSM

Wednesday, 6 September 2017 12:00 (30 minutes)

Presenter: SCHMIDT-HOBERG, Kai Ronald (Deutsches Elektronen-Synchrotron (DE))

Contribution ID: **66**

Type: **not specified**

Recent SUSY results in CMS

Presenter: LANDSBERG, Greg (Brown University (US))

Contribution ID: 67

Type: **not specified**

Recent SUSY results in ATLAS

Presenter: MAMUZIC, Judita (IFIC Valencia)

Contribution ID: **68**

Type: **not specified**

Light scalars: From the lattice to the LHC via holography

Presenters: POMAROL, Alex (Universitat Autònoma de Barcelona & IFAE); POMAROL, Alex (Universidad de Barcelona); POMAROL CLOTET, Alex (Universitat Autònoma de Barcelona (ES))

Contribution ID: 69

Type: **not specified**

Flavour in Supersymmetry after LHC

Wednesday, 6 September 2017 10:00 (30 minutes)

Presenter: VIVES GARCIA, Oscar Manuel (Univ. of Valencia and CSIC (ES))

Contribution ID: 70

Type: **not specified**

Dark Matter, Inflation and Primordial Black Holes

Wednesday, 6 September 2017 16:30 (30 minutes)

Presenter: RAIDAL, Martti (National Institute of Chemical Physics and Biophysics (EE))

Contribution ID: 71

Type: **not specified**

Dark gauge symmetries and dark matter-dark radiation interactions for the Hubble constant and the structure growth rate

Wednesday, 6 September 2017 17:00 (30 minutes)

Presenter: KO, pyungwon (Korea Inst. for Advanced Study (KIAS))

Contribution ID: 72

Type: **not specified**

New Physics Phenomena From F-GUTs

Friday, 8 September 2017 10:30 (30 minutes)

Presenters: LEONTARIS, George (Nuclear Physics Laboratory); LEONTARIS, Georgios (University of Ioannina (GR))

Contribution ID: 73

Type: **not specified**

Hierarchical couplings and scales with generalized linear dilaton mode

Wednesday, 6 September 2017 12:30 (30 minutes)

Presenters: CHOI, Kiwoon (KAIST); CHOI, Kiwoon (KAIST)

Contribution ID: 74

Type: **not specified**

Collider signals of models with radiatively-induced neutrino masses

Wednesday, 6 September 2017 11:30 (30 minutes)

Presenter: CHALA

Contribution ID: 75

Type: **not specified**

Recent Exotics and beyond the SM results in ATLAS and CMS

Wednesday, 6 September 2017 10:30 (30 minutes)

Presenter: PIGAZZINI, Simone (Universita & INFN, Milano-Bicocca (IT))

Contribution ID: 76

Type: **not specified**

Electromagnetic neutrinos: theory, experimental limits and phenomenology

Saturday, 9 September 2017 17:30 (30 minutes)

Presenter: STUDENIKIN, Alexander (Moscow State University)

Contribution ID: 77

Type: **not specified**

Sudden Future Singularities in Quintessence and Scalar-Tensor Quintessence Models

Saturday, 9 September 2017 19:30 (15 minutes)

Presenter: LYMPERIS, Andreas (Unknown)

Contribution ID: 78

Type: **not specified**

Scale hierarchies and string phenomenology

Saturday, 9 September 2017 09:00 (30 minutes)

Presenters: ANTONIADIS, Ignatios (UPMC); ANTONIADIS, Ignatios (CERN)

Contribution ID: 79

Type: **not specified**

The 3.5 keV line presumed from Dark Matter

Saturday, 9 September 2017 09:30 (30 minutes)

Presenter: NIELSEN, Holger (University of Copenhagen-Unknown-Unknown)

Contribution ID: **80**

Type: **not specified**

Spin-dependent constraints on neutralino dark matter in (N)MSSM

Saturday, 9 September 2017 10:00 (30 minutes)

Presenter: OLECHOWSKI, Marek (University of Warsaw)

Contribution ID: **81**

Type: **not specified**

Towards the effective action of Non-perturbative gauge-Higgs unification

Saturday, 9 September 2017 12:30 (30 minutes)

Presenters: IRGES, Nikolaos (Unknown); IRGES, Nikos

Contribution ID: **82**

Type: **not specified**

GUT symmetries, Dark Matter and the LHC

Saturday, 9 September 2017 11:30 (30 minutes)

Presenter: LOLA, Magda (University of Patras (GR))

Contribution ID: **83**

Type: **not specified**

Trilinear-Augmented Gaugino Mediation

Saturday, 9 September 2017 12:00 (30 minutes)

Presenter: Prof. KERSTEN, Joern (University of Bergen)

Contribution ID: **84**

Type: **not specified**

Conformal Standard Model

Saturday, 9 September 2017 10:30 (30 minutes)

Presenter: MEISSNER, Krzysztof (Institute of Experimental Physics)

Contribution ID: 85

Type: **not specified**

Reduction of couplings in finite theories and in the MSSM

Saturday, 9 September 2017 13:00 (30 minutes)

Presenters: MONDRAGON, Myriam; MONDRAGON, Myriam (Unknown)

Contribution ID: **86**

Type: **not specified**

Feynman Rules for the SM Effective Field Theory in R_{ξ}

Sunday, 3 September 2017 19:00 (30 minutes)

Presenter: DEDES, Atanasios

Contribution ID: 87

Type: **not specified**

Minima of multi-Higgs potentials with triplets of Delta(3n2) and Delta(6n2)

Saturday, 9 September 2017 16:30 (30 minutes)

Presenter: DE MEDEIROS VARZIELAS, Ivo (University of Lisbon)

Contribution ID: **88**

Type: **not specified**

Higgs boson decays and hierarchical quark masses in gauge-Higgs unification

Presenter: LIM, Chong-Sa

Contribution ID: 89

Type: **not specified**

Peccei-Quinn transition and supersymmetric hybrid inflation

Contribution ID: 90

Type: **not specified**

Higgs boson decays and hierarchical quark masses in gauge-Higgs unification

Saturday, 2 September 2017 19:00 (30 minutes)

Presenter: LIM, Chong-Sa (Tokyo Woman's Christian University)

Contribution ID: **91**

Type: **not specified**

Higgs (SM and BSM) in ATLAS and CMS

Monday, 4 September 2017 10:30 (30 minutes)

Presenter: COADOU, Yann (CPPM, Aix-Marseille Université, CNRS/IN2P3 (FR))

Contribution ID: 92

Type: **not specified**

Self tuning the cosmological constant

Wednesday, 6 September 2017 17:30 (30 minutes)

Presenter: CHARMOUSIS, Christos (Paris-Sud University)

Contribution ID: 93

Type: **not specified**

SM with spontaneous breaking of quantum scale symmetry

Thursday, 7 September 2017 18:30 (30 minutes)

Presenter: GHILENCEA, Dumitru (IFIN-HH (RO))

Contribution ID: 94

Type: **not specified**

Higgs portal dark matter

Friday, 8 September 2017 10:00 (30 minutes)

Presenter: LEBEDEV, Oleg (University of Helsinki)

Contribution ID: 95

Type: **not specified**

A light singlet at the LHC and DM

Thursday, 7 September 2017 19:00 (30 minutes)

Presenter: KALINOWSKI, Jan Henryk (University of Warsaw (PL))

Contribution ID: **96**

Type: **not specified**

LHC upgrade physics in CMS

Saturday, 9 September 2017 17:00 (30 minutes)

Presenter: REKOVIC, Vladimir (University of Wisconsin-Madison (US))

Contribution ID: 97

Type: **not specified**

B-L Higgs Inflation in Supergravity with Several Consequences

Saturday, 9 September 2017 18:30 (30 minutes)

Presenter: PALLIS, Costas (University of Cyprus)

Contribution ID: 98

Type: **not specified**

STERILE NEUTRINOS, DARK MATTER, AND RESONANCES in ψ' MSSM

Presenter: LAZARIDES, George

Contribution ID: 99

Type: **not specified**

STERILE NEUTRINOS, DARK MATTER, AND RESONANCES in ψ' MSSM

Sunday, 3 September 2017 18:30 (30 minutes)

Presenter: LAZARIDES, George

Contribution ID: **100**

Type: **not specified**

Greek night

Contribution ID: **101**

Type: **not specified**

Confinement/Deconfinement Phase Transitions in Strongly Coupled Anisotropic Theories

Monday, 4 September 2017 19:00 (20 minutes)

Presenter: Dr GIATAGANAS, Dimitrios (NCTS)

Contribution ID: **102**

Type: **not specified**

Gravitational waves from the first order electroweak phase transition in the Z_3 symmetric singlet scalar model

Sunday, 10 September 2017 10:30 (30 minutes)

Presenter: MATSUI, Toshinori

Contribution ID: 103

Type: **not specified**

Hidden sector explanation of B decay and cosmic ray anomalies

Saturday, 9 September 2017 19:00 (30 minutes)

Abstract:

There are presently several discrepancies in $b \rightarrow s l^+ l^-$ decays of B mesons suggesting new physics coupling to b quarks and leptons. We show that a Z' , with couplings to quarks and leptons that can explain the B-decay anomalies, can also couple to dark matter in a way that is consistent with its relic abundance, direct detection limits, and hints of indirect detection. The latter include possible excess events in antiproton spectra recently observed by the AMS-02 experiment. We present two models, having a heavy (light) Z' mass to be 600(12)GeV and fermionic dark matter with mass of 50(2000)GeV, producing excess antiprotons with energies of 10(300)GeV. The first model is also compatible with fits for the galactic center GeV gamma-ray excess.

Presenter: WATANABE, Ryoutaro (University of Montreal)

Contribution ID: **104**

Type: **not specified**

Vector-like compositeness meets B-physics R_K^* anomaly

Saturday, 9 September 2017 16:00 (30 minutes)

Presenter: Dr NISHIWAKI, Kenji (Korea Institute for Advanced Study)

Contribution ID: **105**

Type: **not specified**

The Future Circular Colliders project

Thursday, 7 September 2017 10:30 (30 minutes)

Presenter: DE ROECK, Albert (CERN)

Contribution ID: **106**

Type: **not specified**

Greek night

Tuesday, 5 September 2017 20:15 (4 hours)

Presenter: EVERYBODY

Contribution ID: **107**

Type: **not specified**

Yukawas of light stringy states

Wednesday, 6 September 2017 18:30 (30 minutes)

Presenter: ANASTASOPOULOS, Pascal