Section   Control Court   Co		Sunday - Sep 8	Monday - Sep 9	Tuesday - Sep 10	Wednesday - Sep 11	Thursday - Sep 12	Friday - Sep 13	Saturday - Sep 14
Analytic foundation of the control o	9:00							
George Zogenbook Cold contributed and Glory Consultation Production of Date Matter after Production of Date Matter Production of Date Production Product	9:10			Archil Kobadkhidze:		Steve Abel: UV/IR mixing	Csaha Balazs: Gravitational	Atsuhisa Ota: Radiation
Medical Class Condition of Production Condition	9:20			Theta-vacua, non-perturbative	muon (g-2) illuminating light dark	nonrenormalisation and new	waves from cosmological phase	exchange in primordial
Section   Procedure of the Number of of	9:30			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			,	
Production of the Kether after Infoliation Amanuaria Helit Approach of Teleconomy Production (Infoliation Amanuaria) (Infoliation Amanuari	9:40		Keith Olive: Gravitational					
Episones B Needlen Activation in Caserocyclas and Terrorise in Cas	9:50		Production of Dark Matter after		Results on Electroweak Precision	Stars with Modern Machine		
Body Acharys Tiden Section Browning to Date Challenges and tregists  Date of Manufacture (E. Date of American Residue)  Prain Natio A Lagrangian attentive to Standard Section (E. Date of American Residue)  Date with Quarter Section (Date of American Residue)  Date of American Residue (Date of American Residue)  Date of	10:00						,	
and Temperature Conference on Temperature Conference Conference on Temperature Conference on Temperature Conference on Temperature Conference on Temperature Conference Conference on Temperature Conference Conference on Temperature Conference Confere	10:10		Fleonora Di Valentino: Anomalies		Ren Allanach: Plan R: 7'		Stefania Gori: Maiorana phases	Rehecca Gozzini: The KM3NeT
Pran Nath: A Lagrangian alternity to St. Indicator 1 and Extension of 1050 and alternity to St. Indicator 1 and Extension of 1050 and alternity to St. Indicator 1 and Extension of 1050 and 1110 and 111			and Tensions in Cosmological		explanations for neutral current B		beyond neutrinoless double beta	neutrino telescope indirect
## Autonomotion of the Standard Communication Communication Communication Communication Communic	10:30							
alternative to Standwise SCM and Area Menet Dark natter in filtre commological data in the commo	10:40		Pran Nath: A Lagrangian			Rafael Maselek: Enhancing Dark		
11:00  Coffee Break  Barbara  Barbara  Barbara  Barbara  Barbara  Barbara  Barbara  Ba	10:50		alternative to \$\Lambda\$CDM and			Matter searches at the LHC with		IDM: A First-Order Phase
11:20 Coffee Break			, and the second	,	·	·	,	,
Jisuke Kubo: Scale invariant extension of the Stanobinsky inflation model and primordial non-Gaussianty inflation in	11:10							
Jisuke Kubo: Scale invariant extension of the Stanobinsky inflation model and primordial non-Gaussianty inflation in			Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11-40   Junke Kubos Cacle invariant extending of the Standbrinsky inflation model and primordial non-Gaussianity   11-50   Shiji Mukohyama: Extending EFT of inflation/dark energy to arbitrary background with timelike scalar profile   Shiji Mukohyama: Extending EFT of inflation/dark energy to arbitrary background with timelike scalar profile   Shiji Mukohyama: Extending EFT of inflation/dark energy to arbitrary background with timelike scalar profile   Shiji Mukohyama: Extending EFT of inflation/dark energy to arbitrary background with timelike scalar profile   Stan Pokorski: Radion Cosmology and Dark Matter   Thomas Hambye: Dark Matter   Thomas								
11:50 inflation model and primordial non-Gaussianity inflation model and primordial part for a strong primordial strong primordial strong primordial plack holes formed during reheating after R*2 inflation?  12:00			extension of the Starobinsky inflation model and primordial	Freeze-out Beyond the WIMP		probing ultra-light dark matter wave interference with	constant tension and the likelihood	
12:00  12:10  Shinji Mukohyama: Extending EFT of inflation/dark energy to arbitrary background with timelike scalar profile  12:20  Cocar Vives: Asymmetric dark matter in a supersymmetric context black hole probes of Heavy Neutral Leptons  Thomas Hambye: Dark Matter bound-state formation in the sun higher-dimensional inflation. But Cosmic Strings and Low Refleating  12:40  Konstantinos Pallis: Hybrid inflation, But Cosmic Strings and Low Refleating  13:00  13:10  Shun-Pel Miao: k-essence induced by derivative couplings of the inflation  13:20  Shun-Pel Miao: k-essence induced by derivative couplings of the inflation  13:40  13:50  14:10  14:10  14:20								
12:10 EFT of Indiaton/dark energy to arbitrary background with timelike scalar profile  12:20			,			, , , , , , , , , , , , , , , , , , ,	,,,,,,	3,
arbitrary background with timelike 12:20  arbitrary background with timelike scalar profile  Matter in a supersymmetric dark matter in a supersymmetric context  12:30  12:40  Konstantinos Pallis: Hybrid Inflation, B-L Cosmic Strings and Low Reheating  13:00  13:10  Shun-Pei Miao: k-essence induced by derivative couplings of the inflation  13:30  13:40  13:50  14:40  14:10  14:10  14:20  Arbitrary background with timelike scalar profile matter in a supersymmetric dark matter in a supersymmetric context  Will Watanabe: Are primordial black holes formed during reheating after R°2 inflation?  Yuki Watanabe: Are primordial black holes formed during reheating after R°2 inflation?  Yuki Watanabe: Are primordial black holes formed during reheating after R°2 inflation?  Leandros Perivolaropoulos: Hubble tension: Insights and update  Water Gards  William Gare: Inflation and the Hubble Tension  Marcela Carena: Models of Electroweak Baryogenesis with Dark Matter  Dark Matter  Water with Photons at the LHC  Squared Pelnado: Dark Photon as portal to the dark sector  Branko Dragovich: The Dark Side of the Universe in a Nonlocal de Sitter Gravity  Dark Matter  Dark Matter  Dark Matter  Dark Matter  Dark Matter  Thomas Hambye: Dark Matter bound-state formation in the sun higher-dimensional inflation higher-dimensional inflation Matter with Photons at the LHC  Water with Photons at the LHC  Squared Pelnado: Dark Photon as portal to the dark sector  Branko Dragovich: The Dark Side of the Universe in a Nonlocal de Sitter Gravity  Dark Matter  Dark Matter  Dark Matter  Thomas Hambye: Dark Matter with Photons at the LHC  Water with Photons at the LHC  Water with Photons at the LHC  Squared Pelnado: Dark Photon as portal to the dark sector  Branko Dragovich: The Dark Side of the Universe in a Nonlocal de Sitter Gravity  Dark Matter  Dark Matter with Photons at the LHC  Water with Photons at the LHC  Water with Photons at the LHC  Water with Photons at the LHC  Squared Provided Provided Provided Provided Provided Provided Provided Pro					Valentina De Remaria Brimardial		Ignation Antoniadia: Large extra	
12:30  12:40  Konstantinos Pallis: Hybrid Inflation, B-L Cosmic Strings and Low Reheating  12:50  Shun-Pei Miao: K-essence induced by derivative couplings of the inflation  13:20  13:30  13:40  13:50  14:00  14:10  14:10			arbitrary background with timelike		Black Hole probes of Heavy		dimensions from	
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Inflation, B-L Cosmic Strings and Low Reheating  13:00  13:10  Shun-Pel Miao: k-essence induced by derivative couplings of the inflaton  13:30  13:40  14:10  14:20  Inflation, B-L Cosmic Strings and Low Reheating  Ilja Dorsner: Axion Dark Matter  Yannis Semertzidis: Overview of axion dark matter searches  Yannis Semertzidis: Overview of axion dark matter searches  Guillermo Ballesteros: Primordial black hole formation from inflation  Leandros Perivolaropoulos: Hubble tension: Insights and update  Branko Dragovich: The Dark Side of the Universe in a Nonlocal de Sitter Gravity  Marcela Carena: Models of Electroweak Baryogenesis with Dark Matter  Dark Matter  13:50  14:10			Konstantinos Ballios Hybrid		Yuki Watanaha, Ara primardial			
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14:40  14:50  15:00  15:10  15:20  Lunch Break  Matter-Baryon Interactions  Genevive Belanger: dark matter detectors read out by light-sheet fluorescence microscopy  Dibyendu Nanda: Imprints of	
15:00  15:10  15:20  Lunch Break  Peter Cox: Limiting Light Dark Matter-Baryon Interactions  Gabriela Araujo: Novel neutrino and dark matter detectors read out by light-sheet fluorescence microscopy  Dibyendu Nanda: Imprints of	Savvas Koushiappas: Kinetically Coupled Dark Matter Condensates
15:20  Lunch Break  Peter Cox: Limiting Light Dark Matter-Baryon Interactions  Safety and cosmologically coupled Black Holes  of SNe la to address the Hubble tension  Babriela Araujo: Novel neutrino and dark matter detectors read out by light-sheef fluorescence microscopy  Dibyendu Nanda: Imprints of	Savvas Koushiappas: Kinetically Coupled Dark Matter Condensates
15:30  Steve King: Gravitational Waves as Probes of New Physics  16:00  Lunch Break  Peter Cox: Limiting Light Dark Matter-Baryon Interactions  Genevive Belanger:  Garbiela Araujo: Novel neutrino and dark matter detectors read out by light-sheet fluorescence microscopy  Dibyendu Nanda: Imprints of	Savvas Koushiappas: Kinetically Coupled Dark Matter Condensates
15:30  Steve King: Gravitational Waves as Probes of New Physics  Pilar Ruiz-Lapuente: A better use of SNe la to address the Hubble tension  Safety and cosmologically coupled Black Holes  Gabriela Araujo: Novel neutrino and dark matter detectors read out by light-sheet fluorescence microscopy  Dibyendu Nanda: Imprints of	Savvas Koushiappas: Kinetically Coupled Dark Matter Condensates
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Waves as Probes of New Physics of SNe Ia to address the Hubble tension of SNe Ia to ad	
by light-sheet fluorescence decay solution to the excess radio background  Dibyendu Nanda: Imprints of	
	Han Gil Choi: Wave nature of GW lensing and its applications
16:10 Zhiwei Wang: Probe Strongly high scale non-thermal Miguel Vanvlasselaer:	Shu-yu Ho: Light Thermal Self-Interacting Dark Matter in the
Coupled Dark Sector via Gravitational Wave  Coupled Dark Sector via Gravitational Wave  Alexander Vikman: Gravitational leptogenesis in Cosmic Microwave Background  Population dark sector with relativistic bubble walls  Stefano Moretti: One Higgs double	wo, three Shadow of Non-Standard
Theodoros Papanikolaou:  Shiuli Chatterjee: Precision Primordial black holes and induced  Salulation of relic abundance for	Zuzana Slavkovska: The SABRE
16:40 Kristjan Kannike: gravitational waves in non-singular two component dark matter matter bouncing cosmology to the produced out of kinetic equilibrium Jaime Hernandez	South Experiment at the Stawell
expansion beyond LCDM in Big minima of the potential and signals of Dark matter and future coll sand quantum cosmology vacuum stability and future coll	n current
Jessica Lopez Sanchez: Waves for on the recent Structure formation in sin-s ULDM measurement by NANOGRAV	minihalos from primordial magnetic fields
17:10 Spyros Sypsas: Revisiting Richard Woodard: The Price of Nathan Cohen: Bayesian Konstantinos Dialektopoulos:	Maria Petronikolou: Alleviating
Stochastic Inflation with Perturbation Theory Nonlocality Evidence Late-time transition of M_B inferred via neural networks ont statistically is	universe is the H0 Tension in Scalar-Tensor
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17:50 Coffee Break	Coffee Break
18:00	Satyabrata Mahapatra: Gravitational Wave Sourced by
18:10 Anastasios Avgoustidis: The Justin Khoury: Our universe at for dark matter electron scattering Bohdan Grzadkowski: Antoni Padilla: From	Decay of Massive Particle from
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collapse of dark matter in presence of dark energy  Marianne Moore: Freeze-in of	Dynamic Dark Energy A Journey through Datasets
Kiwwon Choi: The EDM inverse problem: Probing BSM CP Direct neutrino-mass Seatterings Seatterings detection of boosted	aneous
Manfred Lindner: XENONnT 18:50 Dark Matter and Beyond September 19:50 Searching for axion semi-annihila  Manfred Lindner: XENONnT Dark Matter and Beyond Semi-annihila  Marco Taoso: Searching for axion semi-annihila	n the Matter: from cosmological tensions
dark matter from dwarf spheroidal	Reiner Hough: Simba-C: A
Spyros Argyropoulos: Constraining Dark Matter models at the LHC - novel collider Matter and PTA via Dark Branes  Spyros Argyropoulos: Fotis Koutroulis: Realising Dark Matter and PTA via Dark Branes  Natsumi Nagata: Vo	large-scale cosmological
signatures from extended Higgs 19:20  Ruchika Ruchika: Baryon Acoustic Oscillation and Anomalies Neutron Sta	Heating in
19:30 Paul Frampton: Status of	
19:40  Mario Gomez: Confronting lepton  Mario Gomez: Confronting lepton  Universe  Alex Millar: Physical Signatures of Fermion- Coupled Axions  Holger Nielsen: Ap	oximate
violation with muon g-2 and Dark  Matter in SUSY-GUT's  Matter in SUSY-GUT's  Free afternoon  Several Fundamen	onstants,
Welcome reception at Mon Repos Palace Greek Night	