Session Program

31 August 2019 to 5 September 2019

Association Physique-Outremer

Session 4

Wednesday 4 September

18:00-18:45	Exploring fundamental Physics with Gravitational Waves
Speaker	
Archil Kobakhio	lze
18:45-19:30	Primordial Black holes
Speaker	
Juan Garcia-Be	lido
19:30-20:15	Supergravity and Cosmology
Speaker	
Renata Kallosh	
20:15-20:45	Coffee break
20:45-21:25	
20:45-21:25 Eternally in	flating multiverse and many worlds in quantum mechanics: same
	flating multiverse and many worlds in quantum mechanics: same
Eternally in concept? Speaker	
Eternally in concept?	
Eternally in concept? Speaker	
Eternally in concept? Speaker Yasunori Nomu	ra
Eternally in concept? Speaker Yasunori Nomu 21:25-22:05	ra
Eternally in concept? Speaker Yasunori Nomu 21:25-22:05 Speaker Sougato Bose	ra
Eternally in concept? Speaker Yasunori Nomu 21:25-22:05 Speaker Sougato Bose 22:05-00:00	ra Testing the Quantum Coherent Behavior of Gravity
Eternally in concept? Speaker Yasunori Nomu 21:25-22:05 Speaker Sougato Bose 22:05-00:00 00:00-00:30	ra Testing the Quantum Coherent Behavior of Gravity Lunch break
Eternally in concept? Speaker Yasunori Nomu 21:25-22:05 Speaker Sougato Bose 22:05-00:00	ra Testing the Quantum Coherent Behavior of Gravity Lunch break Quantum Insights on Primordial Black Holes as Dark Matter

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