

## Thursday 3 July

10:20

10.20	Highlights of IGFAE research programmes  Session
	10:20-10:30 String theory and related fields
	10:30-10:40 The structure of the nuclear many-body systems and its astrophysical and cosmological implications
	10:40-10:50 Gravitational Wave Astronomy
	10:50-11:00 Dark Matter and the nature of neutrinos
	11:00-11:30 Coffee Break
	11:30-11:40 Extremely energetic cosmic rays and neutrinos - Large exposure experiments
	11:40-11:50 Hot and dense QCD in the LHC era and beyond
	11:50-12:00 Beyond the SM searches with LHCb
	12:00-12:10 Exploitation of the Laser Laboratory of Acceleration and Applications (L2A2)
13:00	12:10-13:00 Discussion / Buffer time

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