Session Program

25-29 May 2020

Spring workshop on gravity and cosmology session IV

Jagiellonian University

Thursday 28 May

00	Session IV Session Location: Jagiellonian University
	10:00-10:35 Testing Inflation with Primordial Messengers Speaker Mr Matteo Fasiello
	10:35-11:15 Gravitational waves from inflation Speaker Ms Ema Dimastrogiovanni
	11:15-11:45 coffee break
	11:45-12:35 Searching for gravitational wave bursts from cosmic string cusps with the Parkes Pulsar Timing Array Speaker Sachiko Kuroyanagi
	12:35-13:00 Gravitational Waves from a Rolling Axion Monodromy Speaker Ogan Ozsoy
	13:00-14:00 lunch break
	14:00-14:50 Anisotropies and non-Gaussianity in Cosmic Microwave and Gravitational-Wave Backgrounds Speaker Sabino Matarrese
	14:50-15:15 Constraining the inflationary field content Speaker Laura lacconi
	15:15-15:45 coffee break
	15:45-16:35 Testing Cosmology with Gravitational Waves Speaker Macarena Lagos
15	16:35-17:00 Probing Gravitational Couplings in Dark Energy Theories Speaker William Wolf