

Thursday, 28 June 2018 - Inflation and Gravitational Waves

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| 17:00 (8') | A viable scenario for inflationary magnetogenesis | Ramkishor Sharma (<i>University of Delhi</i>) |
| 17:08 (8') | A first principles approach to inflation and reheating | Gilles Buldgen (<i>Université Catholique de Louvain</i>) |
| 17:16 (8') | Warm Quasi-Single Field Inflation | Siyi Zhou (<i>HKUST, Hong Kong</i>) |
| 17:24 (8') | Vanishing of local non-Gaussianity in canonical single field inflation | Bastian Pradenas (<i>Universidad de Chile</i>) |
| 17:32 (8') | Landscape tomography through primordial non-Gaussianity | Bruno S. Scheihing Hitschfeld (<i>Universidad de Chile</i>) |
| 17:40 (8') | Chiral plasma instability and primordial Gravitational wave | Arun Kumar Pandey (<i>PRL Ahmedabad</i>) |
| 17:48 (8') | Standard Sirens tests of modified gravity | Charles Dalang (<i>Université de Genève</i>) |
| 17:56 (8') | Angular inflation in multi-field alpha attractors | Perseas Christodoulidis (<i>University of Groningen</i>) |