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Workshop on Scattering Amplitudes and Cosmology | (smr 3831)

Tuesday 18 April 2023

notitle - Giambiagi Lecture Hall (AGH) (08:45-17:00)

| time | title | presenter |
|-------|--|--------------------------|
| 08:45 | Amplitudes meet Cosmology. Lecture 2: Fundamental properties of processes in expanding universes | PAOLO BENINCASA |
| 10:00 | Coffee break | |
| 10:30 | Differential Equations for Cosmological Correlators | GUILHERME LEITE PIMENTEL |
| 11:00 | Recent Progress on the Cosmological Bootstrap | ENRICO PAJER |
| 11:30 | Lunch break | |
| 14:00 | On Classification of Effective Field Theories | KAROL KAMPF |
| 14:30 | Two applications of amplitude techniques to cosmology | LEONARDO SENATORE |
| 15:00 | Poster Session | |
| 15:00 | Coffee break | |
| 16:00 | Amplitudes Cosmology | NIMA ARKANI-HAMED |