

Particle Legacies Accumulated Through the Early Anisotropic Universe (PLATEAU)

Asiago Astrophysical Observatory, 8 - 10 October 2026



PLATEAU brings together particle physicists and cosmologists to investigate how these early-Universe imprints can be used as precision tests of fundamental physics. By treating the early Universe as a natural laboratory, the workshop aims to foster cross-disciplinary discussions on how cosmological observations and theoretical developments can illuminate the microscopic laws governing particles and interactions.

<https://indico.dfa.unipd.it/event/1688>

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