

Session Program

8-11 Jul 2026



HEP2026: 42nd Conference on Recent Developments in High Energy Physics and Cosmology [NTUA] Jul 8 - 11, 2026

Theory

National Technical University of Athens, Main Hall (Level 1)

Friday 10 July

12:00

Theory

Session | Location: National Technical University of Athens, Main Hall (Level 1) | Convener: Fotis Farakos

12:00-12:20 Scale-separated vacua with extended supersymmetry

Speaker
Alexandros Zarafonitis

12:20-12:40 Hints for an AdS Universe from DESI

Speaker
Ioannis Gialamas

12:40-13:00 SMEFT Analysis of Exclusive Higgs Decays $H \rightarrow M\gamma$

Speaker
Dimitrios Beis

13:30

15:00

Theory

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15:00-15:20
Emergence of a $1/r^2$ Gravitational Regime from a Corrected Relativistic Structure

Speaker
Frederic Lassialle

15:20