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Detectors for astroparticle physics and dark matter searches

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Astroparticle physics is an exciting new field of research at the interface between particle physics, astrophysics and cosmology. After briefly addressing some of the fundamental questions it is trying to answer, I will review the newest experimental developments in this varied field, with emphasis on present and future detector technologies for dark matter searches.

Presenter: BAUDIS, Laura (University of Zurich)

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