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UHECR observation from space: perspectives for next-generation experiments.

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After the Pierre Auger Observatory, it is likely that space-based experiments will be required for next-generation studies of Ultra-High Energy Cosmic Particles. An overview of this challenging task is presented, emphasizing the path and the intermediate steps required to make this perspective a reality.

Presenter: PETROLINI, Alessandro (University of Genova and INFN, Italy)Session Classification: Plenary Session: UHE Cosmic Rays Detection