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## MAGIC Highlights

*Monday, 4 July 2016 17:00 (30 minutes)*

The present generation of Imaging Air Cherenkov Telescopes (IACTs) has greatly improved our knowledge on the Very High Energy side of the Universe. The MAGIC IACTs operate in stereoscopic configuration since 2009 in La Palma, Canary Islands. This talk will present a few of MAGIC latest and most relevant results, in particular related to the physics of extragalactic objects and into fundamental topics such as the Intergalactic Magnetic Field and the search for signatures of Dark Matter candidates. These results and the planned deep observations in the next years will serve as a robust cornerstone for the future of Very-High Energy Astrophysics.

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