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Searches of Dark Matter: Overview

Monday 26 September 2016 09:35 (35 minutes)

Summary

We will review collider, direct and indirect detection searches for the dark matter emphasizing the impact of reducing the errors in these search strategies in order to eventually determine the nature of dark matter in case a signal is observed.

Presenter: Dr QUEIROZ, Farinaldo (Max Planck Institute for Nuclear Physics - Heidelberg)

Session Classification: Direct searches of Dark Matter