

Unitarity and Dark Matter – implications for collider searches and indirect detection

Thursday, 28 July 2016 11:00 (30 minutes)

Will discuss issues related to unitarity and gauge invariance of DM interactions, covering both collider searches and indirect detection.

Summary

Will discuss issues related to unitarity and gauge invariance of DM interactions, covering both collider searches and indirect detection.

Based on (arXiv number)

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Track Classification: Dark Matter at Particle Colliders