



DPF-PHENO 2024

Contribution ID: 661

Type: **not specified**

Dark matter searches from accelerators and non-direct detection experiments

There is strong evidence for dark matter in a variety of astrophysical observations. A new as yet unknown particle is a leading candidate for dark matter. This talk will review searches for the production of a dark matter particle or potential dark matter mediators in accelerator experiments. Indirect searches in astrophysical annihilation will also be addressed.

Mini Symposia (Invited Talks Only)

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Session Classification: Dark Matter

Track Classification: Dark Matter