

# High-energy interstellar gamma-ray emission from the Milky Way

*Tuesday, 13 September 2016 16:30 (30 minutes)*

Review talk on the high-energy interstellar gamma-ray emission from the Milky Way

## Summary

High-energy interstellar gamma-ray emission from the Milky Way is produced by interactions of cosmic rays with interstellar gas and radiation fields. I will review recent developments in this field and discuss the implications for the physics of cosmic rays and the interstellar medium.

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