

Asymmetric diffusion of Geminga pulsar halo

The gamma-ray halo of the middle-aged pulsar Geminga has been already found by several experiments. A great extension of Geminga pulsar halo has also been detected by LHAASO-WCDA and it exhibits an asymmetric morphology in TeV which may indicate a different scenario in the electron propagation.

Primary author: 魏永健, UNKNOWN

Presenter: 魏永健, UNKNOWN