Experimental Astroparticle Physics

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Course Description:
This course provides an introduction to astroparticle physics with an emphasis on experimental methods, observations, and results. This includes neutrino physics as well as high-energy astrophysics with multi-messengers, and finally dark matter detection methods.

Prerequisites:
None

Date and Place:
Thu, 9:00–10:30, SR 6, Jungiusstr. 9
Fri, 12:30–14:00, Hörsaal III, Jungiusstr. 9

Problem Classes:
Thu, 10:45–12:15, Bibliothek INF, Jungiusstr. 9

Starting on:
17 October 2019