



Contribution ID: 10

Type: **Lecture**

Antimatter in the world. State of art.

Wednesday 7 September 2022 09:00 (25 minutes)

Astronomical observations of the recent decade indicating to noticeable antimatter population in the Galaxy are reviewed. Different signatures of antimatter are discussed. Theoretical models leading to antistars in the Milky way are presented.

Is this abstract from experiment?

No

Name of experiment and experimental site

N/A

Is the speaker for that presentation defined?

Yes

Details

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Internet talk

No

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Session Classification: Cosmology, Astrophysics, Gravity, Mathematical Physics