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New developments in astrophysics of cosmic rays

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The last decade brought spectacular advances in the astrophysics of cosmic rays and gamma-ray astronomy. These observations pose a considerable challenge to conventional astrophysics thus leaving an ample discovery space for new phenomena. Understanding the conventional astrophysical backgrounds is vital in moving to the new territory. In my talk I will discuss recent developments in astrophysics of cosmic rays and how well we understand the conventional backgrounds.

Primary author: MOSKALENKO, Igor (Stanford University)

Presenter: MOSKALENKO, Igor (Stanford University)