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Teruyoshi Kawashima for The ALPACA Collaboration<https://arxiv.org/pdf/2208.14659>

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Gauss-Bonnet theorem - arXiv<https://arxiv.org/pdf/2208.11458>

25-08-2022 · Deflection of charged signals in a dipole magnetic field in Schwarzschild background using Gauss-Bonnet theorem Zonghai Li,¹ Wei Wang,¹ and Junji Jia², y ¹Center for Astrophysics, School of Physics and Technology, Wuhan ...

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that have been kicked out of atoms by cosmic rays. If an electric field is present, a free electron is accelerated until it collides with an air molecule. It will transfer its kinetic energy to the molecule, then accelerate, then collide, then ...