

## ERRATA

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### Erratum: Some aspects of gamma-ray astronomy

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On p. 402 the Fig. 8 caption should read:

FIG. 10. Distribution of the relative density of electrons,  $n_e(z)/n_e(z=0)$ , in the halo for the coordinate  $\rho = 0$ . The density  $n_e(z=0)$  corresponds to the electron density at the center of the galaxy. 1— $n_e(z)$  for low-energy electrons, with  $E < 1$  GeV; 2— $n_e(z)$  at energies  $E = 30$  GeV; 3— $n_e(z)$  at energies  $E = 10^3$  GeV.