ERRATUM

Energetic (>1 GeV) Neutrinos as a Probe of Acceleration in the New Supernova. T. K. GAISSER and TODOR STANEV [Phys. Rev. Lett. **58**, 1695 (1987)].

The number of neutrino-induced muons as a function of the parent proton spectrum (dashed curves) in Fig. 1 of our paper is incorrectly plotted. The corrected figure is shown here. We are grateful to Paolo Lipari for bringing this error to our attention. The solid lines for monoenergetic proton beams are not changed.

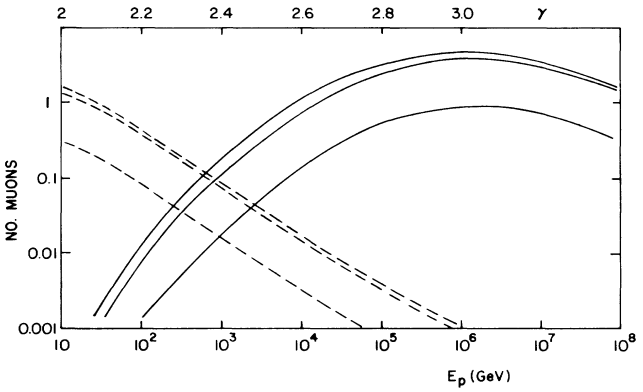

FIG. 1. Number of neutrino-induced muons per week in a detector of 100-m^2 area as a function of the parent proton spectrum. Solid lines and bottom axis refer to monoenergetic proton beams. Dashed lines and top axis refer to power-law spectra with differential index γ. In both cases the top curve is for a path length of 1000 g/cm^2, the middle curve for 100 g/cm^2, and the bottom one for 10 g/cm^2. All proton spectra are normalized to 10^{43} ergs/sec at 50 kpc. For power-law spectra this is the total power in protons with energies between 1 and 10^8 GeV.