

STUDY OF ANISOTROPY OF COSMIC RAY ARRIVAL DIRECTIONS FROM MAKET ANI DATA

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Anisotropy of the Cosmic Ray arrival was studied by the MAKET ANI installation database. An indication of the 10% enhancement for primary energies more than 5 PeV and from directions, corresponding to the declination equatorial coordinates $\delta_A \approx 20 \pm 3$) is discussed.