

## *Addendum*

# **The inflaton as dark matter**

S. Barshay, G. Kreyerhoff

Eur. J. Phys. C **5** (1998), 369–376

Published online: 12 August 1998

It is possible that neutrinos from inflaton decay with energy of a few times  $10^{10}$  GeV can give rise to unusual cosmic-ray events at this very high energy, which could be detectable in current experiments. These events could constitute a peak placed upon the sharply falling spectrum at the GZK cut-off,  $\sim 5 \times 10^{10}$  GeV. See N. Hayashida et al., Phys. Rev. Lett. **77**, 1000 (1996).