The Behaviour of the Cosmic-Ray Equatorial Anisotropy inside Fast Solar-Wind Streams Ejected by Coronal Holes.

N. IUCCI

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Unfortunately, a relevant misprint has crept in p. 146 of this paper.

On lines 4 and 5 please read

the corotation of the cosmic-ray gas with the Sun is *prevented* by the Liouville theorem,
instead of

the corotation of the cosmic-ray gas with the Sun is *predicted* by the Liouville theorem.

Please also note that the Istituto di Fisica dello Spazio Interplanetario del C.N.R.
is located in Frascati.