

## Erratum

# Analytical studies of collimated winds

## IV. Rotating and collimated MHD outflows

E. Trussoni<sup>1</sup>, K. Tsinganos<sup>2</sup>, and C. Sauty<sup>3</sup>

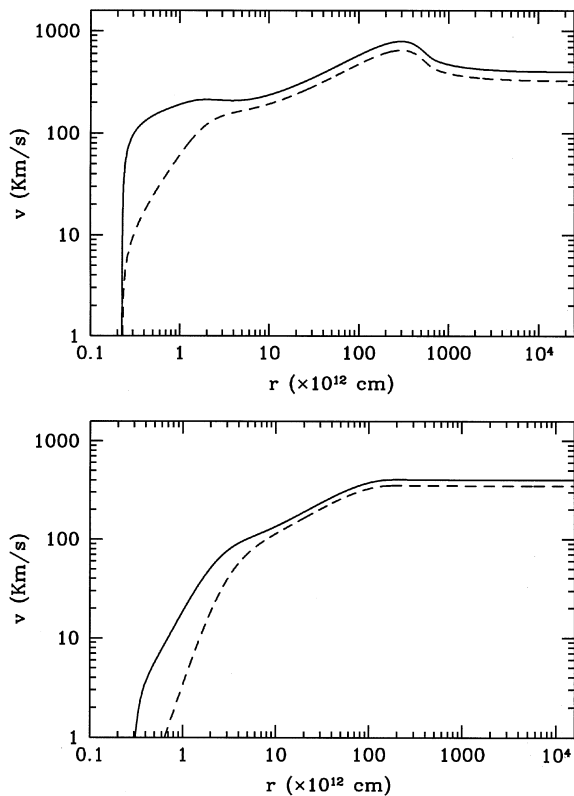
<sup>1</sup> Osservatorio Astronomico di Torino, Strada dell'Osservatorio 20, I-10025 Pino Torinese (TO), Italy

<sup>2</sup> Department of Physics, University of Crete and Research Center of Crete, P.O. Box 2208, GR-710 03 Heraklion, Crete, Greece

<sup>3</sup> Observatoire de Paris, DAEC, URA 173, F-92195 Meudon Cedex, France

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Owing to a mistake, Fig. 10 of this paper was confused with Fig. 9, and was not printed at all. To rectify this unfortunate error, the correct Fig. 10 with its caption is reprinted below.



**Fig. 10.** Plot of the flow speed  $v$  (in  $\text{km s}^{-1}$ ) vs the radial distance  $r$  (in cm) along the polar axis (solid line) and the outermost streamline (dashed line) for Case I ( $\lambda = 0.3$ ,  $a = 0.01$ : upper panel) and Case II ( $\lambda = 3$ ,  $a = 0.1$ : lower panel) of applications.