Errata

Rotating flow in a cylinder with a cirular barrier on the bottom

by G. J. F. van Heijst.

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Unfortunately some misprints occur in this paper, of which two are really serious errors:

page 161 formula (4.9b) should read

$$V_-^{(1)}(\xi = 0) = D_1^- + D_2^- = \text{constant}$$

page 162 formula (4.12b) should read

$$\left. \frac{\partial \widetilde{v}_+^{(1)}}{\partial \eta} \right|_{\eta = 0^+} = - \left. \frac{\partial \widetilde{v}_-^{(1)}}{\partial \eta} \right|_{\eta = 0^-}$$

page 164/165 the captions of Fig. 3 and Fig. 4 have been interchanged.