

CORRIGENDUM

The effects of wall conductivity in magnetohydrodynamic duct flow at high Hartmann numbers

BY D. J. TEMPERLEY AND L. TODD

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On page 347, the last line above figure 5 should read

$$F_1 = -4l(1 + D_B)^2 + 4D_A \sum_{j=0}^{\infty} (4D_A^2 \alpha_j^{-5} - 4\alpha_j^{-3} - 5D_B \alpha_j^{-5} - 2D_B \alpha_j^{-3} - 4D_B \alpha_j^{-2} A_4).$$

On pages 346 and 347, read D_A^2 for D_2^A seven times.

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