5) Equation (51) should read

$$\theta_1 = -\int_{-\infty}^{0} (Z_0^{1/2} - g_w^{1/2}) df + \dots$$

6) Equation (A2) should read

$$----2\beta\} + fF'(2) = ...$$

7) The expressions given in Eqs. (44-46) are valid as defined in the article only if $\beta < 1$. For $\beta \ge 1$, the last term in these expressions is of higher-order than that which would appear due to the next-order term in the inner solution \tilde{Z}_1 . The first two terms in (44-46) are unchanged.

Errata: "Flow near the Intersection of a Wall and a Dividing Streamline"

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THE solution presented in this Note† is only partially correct. For all values of α , the velocities will asymptotically behave as r^2 . The solutions corresponding to

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eigenvalues less than 3 cannot be allowed since they permit the fluid to slip along the dividing streamline. It also must be pointed out that this problem has been considered by Dean.¹ The author would like to thank M. Van Dyke for pointing out the errors in the original note.

Reference

¹ Dean, W. R., "Note on the Motion of Liquid Near a Position of Separation," Proceedings of the Cambridge Philosophical Society, Vol. 46, April 1950, pp. 293–306.

Erratum: "Heat Transfer to Wavy Wall in Hypersonic Flow"

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THE following correction should be made to the above article: In Figs. 6 and 10, the scale for $N_{St,\infty}$ should be decreased by a factor of 10. The authors regret that this error was made.

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[†] The nomenclature is that of the subject paper.