## "Conical Nozzle Flow with Velocity Slip and Temperature Jump"

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THE constant  $c_2$  in the temperature-jump boundary condition, Eq. (14), was computed erroneously so that the temperature jumps presented in Fig. 5 and indicated on the right-hand side of Fig. 4 are too large by a factor of 4. Also, as a result of this error the curves in Fig. 2 should intersect the  $G_w = 0$  axis at larger values of centerline Mach number, and the bounding curve  $G_w = 0$  in Fig. 1 is shifted upward and to the right somewhat. The conclusions reached in the paper are not altered by this error.

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## "General Solution for Two-Errata: **Dimensional Couple-Stress Elasticity**"

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THE first of Eqs. (2) was inadvertently omitted and the second one was incorrect. The corrected Eqs. (2) are as follows:

$$(\psi - \nabla^2 \psi)_{,\rho} = -2(1 - \nu)(\nabla^2 \Phi/\rho)_{,\theta}$$
$$\rho^{-1}(\psi - \nabla^2 \psi)_{,\theta} = 2(1 - \nu)(\nabla^2 \Phi)_{,\theta}$$

Also, in the sentence following Eq. (5) and in the sentence preceding Eq. (9), Eq. (2) should read Eqs. (2).

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