ERRATA


Nomenclature

Column 2

\( Z = \log_e (1 + \Phi) \)

\( \alpha \text{ (not } \phi \text{)} = \text{constant defined by equation (12)} \)

\( \gamma \text{ (not } \Sigma \text{)} = \text{constant (longitudinal pressure gradient parameter) defined by equation (13) (not 3)} \)

Column 3

\( \xi \text{ (not } Q \text{)} = \text{vorticity} \)

p. 302—Third term of equation (4) should be \( \frac{K}{(1 + Kn)^2} \Phi \)

p. 306—Second full paragraph, line 4 Delete semicolon line 5 Delete comma

p. 307—Next equation after equation (39), \( + \) should be \( = \)

p. 308—4 lines from end \( \eta' \) should be \( \eta \)

p. 310—Next equation after equation (53) should be

\[ \frac{d\Phi}{ds} = -\frac{\Omega(Re)^1}{BL} \exp(ms) \]

Last equation of column 1 should be

\[ E = (K/m)\exp(-ms) \]

p. 311—The captions and figure numbers of Figs. 22 and 23 should be interchanged.