A. W. MARRIS

Corrigenda:
Hamel's Theorem

Vol. 51, No. 2, p. 85–105 (1973)

The following typographical errors have been noted. They do not affect the analysis.

Page 91, top line, should read: “The parameter $\bar{\tau}^2$, where it occurs ...”

Page 93, equation (2.19 b) should read

$$\frac{\delta\tau}{\delta s} = \frac{\theta}{\bar{\tau}^2} \left[D - \tau \left(3\bar{\tau}^2 + \frac{\kappa^2}{4} \right) \right].$$

Page 93, the division line has been omitted from the factor on the right of equation (2.18 b); thus (2.18 b) should read

$$\frac{\delta\theta}{\delta s} = -\frac{\tau}{\bar{\tau}^2} \left[D - \tau \left(3\bar{\tau}^2 + \frac{\kappa^2}{4} \right) \right] - \frac{\kappa^2}{4}.$$

The paper of MARRIS & SHIAU: “Hamel's Theorem: The three polynomial integrals” containing the background material for the proof, may be found in *Rendiconti del Circolo Matematico di Palermo*, Vol. XXII, 1973, pp. 185–216.

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