On thermal effects in a special class of viscoelastic fluids

By M. J. Crochet and P. M. Naghdi (Berkeley, Calif.)

Rheol. Acta **12**, **237–245** (1973).

p. **237**, line 5 of 2nd paragraph of section 1: Replace *Colemans* with *Coleman*'s

p. **238**, line 2 after eq. [2.8]: Replace the number 1 with **1**.

p. **238**, the second of eqs. [2.10]: Replace T and $\mathscr{T}$ with T and $\mathscr{T}$, respectively.

p. **238**, line 1 after eq. [2.11]: Replace $\mathscr{T}$ with $\mathscr{T}$.

p. **238**, line 2 after eq. [2.11]: Replace S with $\mathscr{S}$.

p. **239**, line 5 after eq. [2.19]: Insert $\mathfrak{Z}$ after "functional".

p. **239**, Eq. [2.21]: The upper limit of the integral should be ξ_s.

p. **240**, line 2 after eq. [3.12]: Insert the sentence "It is clear that under the constant history [2.14], in view of [3.10], the functional $\mathfrak{F}'$ in [3.8] reduces to a constant plus the functional $\mathfrak{F}^*$ in [3.12]".

p. **241**, 2 lines above eq. [3.19]: Replace "specifid" with "specific".

p. **241**, 2 lines above eq. [3.21]: Replace "nonisothermal" with "non-isothermal".

p. **241**, the second of eq. [3.23]: Replace $\mathscr{T}^*$ with $\mathscr{T}^*$.

p. **241**, 1 line after [3.23]: Replace the first $\mathscr{T}^*$ on this line by $\mathscr{T}^*$.

p. **242**, the third of eqs. [4.13]: Replace $\mathfrak{s}_3^*$ with $\mathfrak{s}_2^*$.

p. **243**, just above eq. [4.19]: Insert footnote 7) after "by" and add at the bottom of the page "7) see eq. [108.22] in *Truesdell* and *Noll* (6, p. 437)".

p. **243**, Eq. [5.6]: Replace T with T.

p. **243**, lines 4–5 after eq. [5.6]: Replace "velocities" by "velocity".

p. **245**, the volume and page numbers and the date for reference 4) should read: **10**, 775 (1972).

Thermal stress analysis of glass with temperature dependent coefficient of expansion

By S. M. Ohlberg and T. C. Woo (Harmarville & Pittsburgh, Penna.)

Rheol. Acta **12**, **261–264** (1973)

p. **262**, Eq. [5]
read correctly: $$\theta(x, t) = \frac{1}{\alpha_B} \int_{T}^{T(x,t)} \alpha(T')\, dT'$$

Rheology on the drawing zone in glass spinning

By G. Manfrè (Novara)

Rheol. Acta **12**, **265–272** (1973)

p. **265**, *List of symbols*,
read correctly:

$T_a\, T_s$ Temperature of fibre at the centre *and the surface* (°C)

x Axial distance of the fibre from the nozzle exit (*cm*).

p. **270**, right column, first eq.
read correctly:

$$R_e = \frac{\varrho R_0 U_0}{\eta};$$

p. **272**, *new address of the author:*

Dr. *G. Manfrè*, Montecatini Edison SpA – DIPE Centro Ricerche – *Castellanza (VA)*, Italy.