$E\,R\,R\,A\,T\,U\,M$

G. W. Scott Blair and J. Burnett: An equation to describe the rate of setting of blood and milk, *Biorheology* 1, 183–191, 1963.

Page 184, line 5

for "
$$\dot{G} = kG(G_{\infty} - G)$$
" read " $\dot{G} = \frac{kG}{G_{\infty}}(G_{\infty} - G)$ ".