

# ERRATUM

## An Analysis of the Influence of the Accelerator/Sulfur Ratio in the Cure Reaction and the Uniaxial Stress-Strain Behavior of SBR

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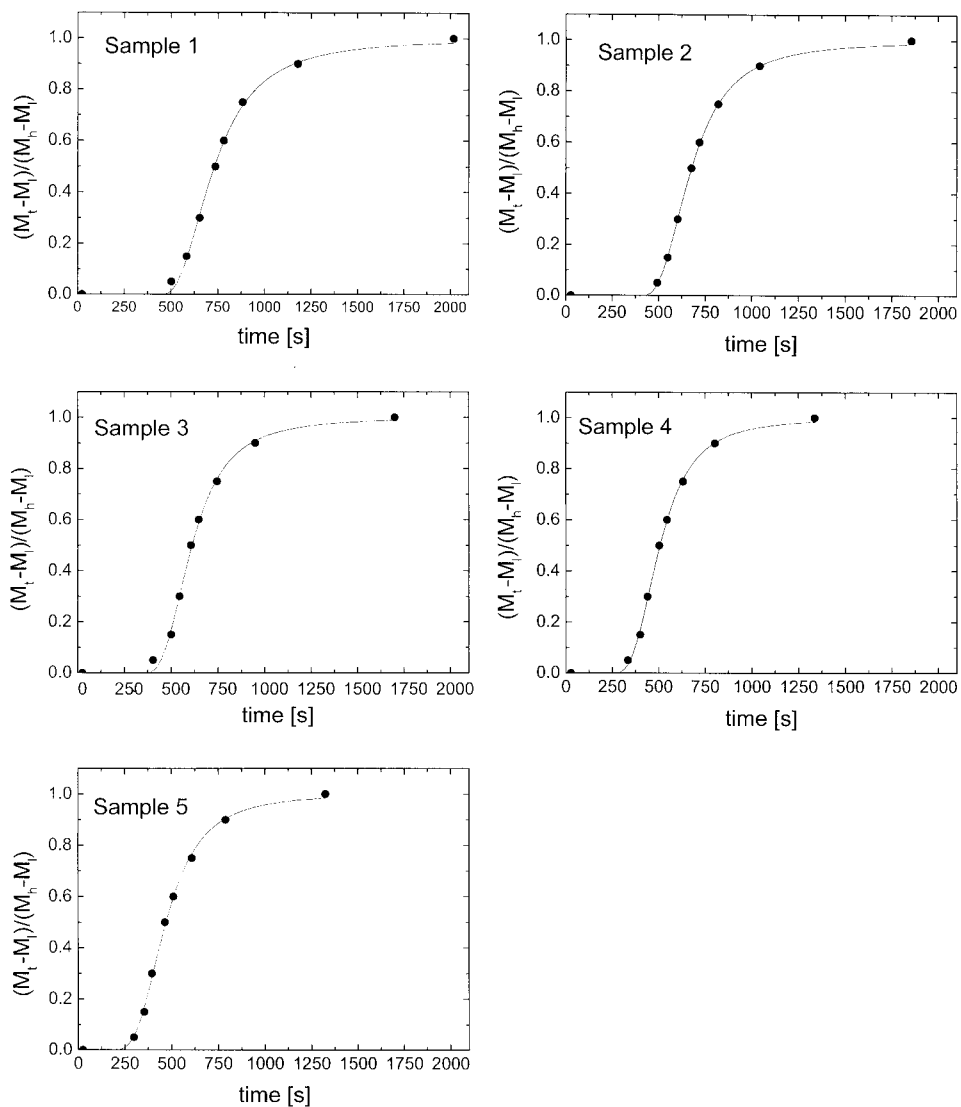
When this article was printed, Eq. 8 was incorrect. It is shown below in its correct form:

$$\alpha = 3.04 \left( \frac{G_N^0}{G_n} \right)^{1/2} \quad (8)$$

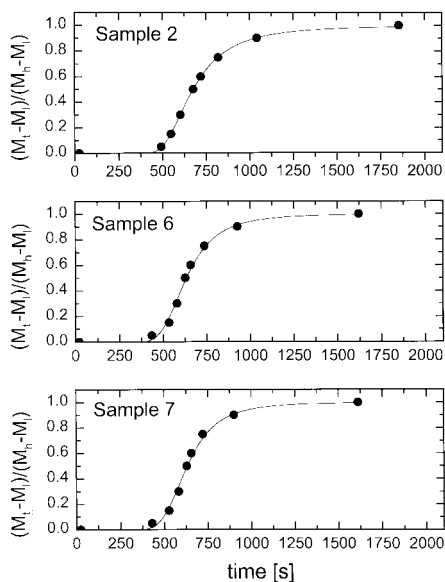
Eq. 14 was also incorrect. It is shown below in its correct form:

$$\theta = \frac{M_t - M_l}{M_h - M_l}$$

Finally the ordinate axes of the graphs in Figures 2 and 3 were incorrect. They are reprinted here in their correct forms (see next page).



**Figure 2** Normalized rheometer curves fitted to eq. (14) for SBR at 433 K: •, experimental data; —, eq. (13). TBBS 1.2 phr, sulfur variable.



**Figure 3** Normalized rheometer curves fitted to eq. (14) for SBR at 433 K: •, experimental data; —, eq. (13). TBBS vari