Corrections to
Methods in Polymer Science: Modern Methods in Polymer Research and Technology,
(not implemented in the printed version)

Change the following two equations:
\[ \frac{\sum_{i=1}^{N} g_{i} \lambda_{i}^{2}}{1 + (\omega \lambda_{i})^2} = \frac{2}{\pi} \int_{0}^{\infty} \frac{dx}{x} \frac{1}{\omega^2 - x^2} \sum_{i=1}^{N} \frac{g_{i} \lambda_{i}}{1 + (\omega \lambda_{i})^2} \]  \hspace{1cm} (3.9)

may be rearranged into
\[ \sum_{i=1}^{N} g_{i} \lambda_{i} \left\{ \frac{\lambda_{i}}{1 + (x \lambda_{i})^2} - \frac{2}{\pi} \int_{0}^{\infty} \frac{dx}{x} \frac{1}{\omega^2 - x^2} \frac{1}{1 + (x \lambda_{i})^2} \right\} = 0 \]  \hspace{1cm} (3.10)

into
\[ \sum_{i=1}^{N} g_{i} \lambda_{i} \left\{ \frac{\lambda_{i}}{1 + (x \lambda_{i})^2} - \frac{2}{\pi} \int_{0}^{\infty} \frac{dx}{x} \frac{1}{\omega^2 - x^2} \frac{1}{1 + (x \lambda_{i})^2} \right\} = 0 \]  \hspace{1cm} (3.10).

change equation (B.5):
\[ S(\omega) = \frac{G(\omega)}{\Gamma(2\delta / \pi) \cos \delta \omega^{2\delta / \pi}} \]

into
\[ S(\omega) = \frac{G'(\omega)}{\omega^{2\delta / \pi} \cos \delta \Gamma(1 - 2\delta / \pi)} \]