ERRATA

Volume 3, 1970

M. Fisher and M. Szwarc: Kinetics of Propagation of Living Poly-2-vinylpyridine.

Page 25.   The graph in Figure 5 has been erroneously reversed by the draftsman and consequently the marking on $1/T$ axis should now run from *right to left* and log k_- axis from *up to down*.

C. Gieniewski and R. S. Moore: Unit Cell of the Pseudomonoclinic Crystalline Component in Polyethylene.

Page 97.   The titles and authors of this note were inadvertently omitted from the Contents and Author Index of the January–February issue.

A. E. Tonelli: The Calculated Rotatory Properties of Random-Coil Poly-L-alanine.

Page 636, column 2.   The second sentence in the section on Calculated Results and Their Comparison with Experiment should read: If the band shapes are assumed to be Gaussian[29] then

$$[\theta_i] = [\theta_i{}^0] \exp[-(\nu_i - \nu)^2/\Theta_i{}^2] \qquad (2)$$

where $[\theta_i{}^0] = 0.875 \times 10^4 (\nu_i/\Theta_i)R_i$, and eq 2 can be used to construct the predicted CD spectrum from the calculated rotational strengths.