

ERRATA

**Studies on the Orientation Phenomena by
Fiber Formation from Polymer Melts.
Part I. Preliminary Investigations
on Polycapromide**

(*J. Appl. Polymer Sci.*, **2**, 14-23, 1959)
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The captions of Figures 13 and 14, page 21, should be interchanged.

**Studies on the Orientation Phenomena by
Fiber Formation from Polymer Melts.
Part II. Theoretical Considerations**

(*J. Appl. Polymer Sci.*, **2**, 24-31, 1959)

by ANDRZEJ ZIABICKI

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Equation (14), page 28, should read:

$$dG_{\phi, \phi+d\phi} = 2\pi R^2 \rho(\phi) \sin \phi d\phi$$

Equation (20), page 29, should read:

$$dG_{\phi, \phi+d\phi} = 2\pi h^2 F(h, \phi) \sin \phi d\phi dh$$

Equation (23), page 29, should read:

$$f = \frac{(\alpha_{||} - \alpha_{\perp})}{N(\alpha_1 - \alpha_2)}$$

$$= \frac{3}{5N^2A^2} \frac{\int_{h=0}^{NA} \int_{\phi=0}^{\pi/2} F(h, \phi) h^4 \sin \phi [1 - \frac{3}{2} \sin^2 \phi] dh d\phi}{\int_{h=0}^{NA} \int_{\phi=0}^{\pi/2} F(h, \phi) h^2 \sin \phi dh d\phi}$$

POLYMER NEWS

An International Symposium on Macromolecular Chemistry will be held in Montreal, Canada, July 27-August 1, 1961. The Headquarters will be at the Queen Elizabeth. The Symposium will be devoted to all aspects of high polymer chemistry. Circulars will be mailed soon and may be requested from the Organizing Committee, International Symposium on Macromolecular Chemistry, P.O. Box 816, Sarnia, Ontario, Canada.