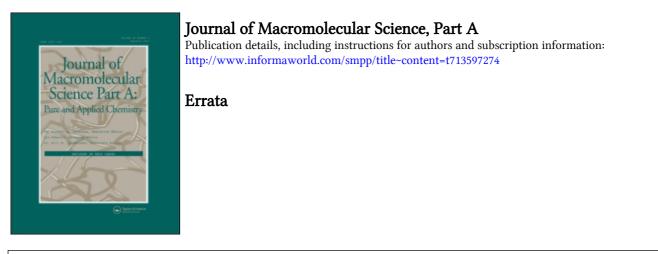
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To cite this Article (1967) 'Errata', Journal of Macromolecular Science, Part A, 1: 3, 565 To link to this Article: DOI: 10.1080/10601326708053992 URL: http://dx.doi.org/10.1080/10601326708053992

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## Errata

Journal of Macromolecular Chemistry, 1(1), 1966, page 99

Equation (12) should read

$$\frac{M_1}{M_2} = \frac{(M_3/M_2r_{13})\left(1/r_{31}-1\right) + (1/r_{12}r_{31}-1/r_{13}r_{32})}{(1/r_{31})\left(1/r_{13}-1\right)}$$

or, more simply,

$$\frac{M_1}{M_2} = \frac{(M_3/M_2)(1-r_{31}) + r_{13}/r_{12} - r_{31}/r_{32}}{1-r_{13}}$$

George E. Ham

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Journal of Macromolecular Chemistry, 1(3), 1966, page 560, Fig. 2

The patterns shown in the upper left and right and lower left and right are PVA-1, PVA-2, PVA-I<sub>2</sub>, and PVF, respectively.

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