

John D. Ferry: Some Reflections on the Early Development of Polymer Dynamics: Viscoelasticity, Dielectric Dispersion, and Self-Diffusion. Volume 24, Number 19, September 16, 1991, p 5237.

At the top of the second column, lines 1-4, the text should read as follows: puzzlement that existed at that time even though calculations of Lord Kelvin 70 years earlier, in conjunction with J. P. Joule's observation (contrary to Kelvin's premise) that a stressed rubber contracts on heating, should have provided the clue that the retractive force of rubber was entropic.⁵

On p 5243, ref 5 should read as follows: For a historical review of the interpretation of rubberlike elasticity, see: Reference 1, pp 36 and 148-152.