

**Erratum: “Elasticity of planar fiber networks” [J. Appl. Phys. 98, 093501 (2005)]**X.-F. Wu<sup>1,2,a)</sup> and Y. A. Dzenis<sup>1</sup><sup>1</sup>*Department of Engineering Mechanics, University of Nebraska-Lincoln, Lincoln, NE 68588-0526, USA*<sup>2</sup>*Department of Mechanical Engineering and Applied Mechanics, North Dakota State University, Fargo, ND 58108-6050, USA*

(Received 3 April 2009; accepted 13 April 2009; published online 18 May 2009)

[DOI: [10.1063/1.3130151](https://doi.org/10.1063/1.3130151)]

In the paper, Eq. (38) was misprinted. It should be corrected as

$$\nu_e = \frac{1 - 32\{(nL_0^2)^2[1/\pi + (1 + 2/\pi)/\rho] - 1/4\}\left(\frac{\alpha}{1 + \nu} + \beta\right)}{3 + 32\{(nL_0^2)^2[1/\pi + (1 + 2/\pi)/\rho] - 1/4\}\left(\frac{\alpha}{1 + \nu} + \beta\right)}. \quad (38)$$

<sup>a)</sup>Electronic mail: [xiangfa.wu@ndsu.edu](mailto:xiangfa.wu@ndsu.edu).