Erratum to: Wrinkling of a Stretched Thin Sheet

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Erratum to: J Elast
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1. Equation (5) should read

$$\mathbf{D} = \bar{\mathbf{E}} + \frac{1}{2}\bar{\mathbf{E}}^2 + \frac{1}{2}(1 - \nu\varepsilon)w,_\alpha\,(\mathbf{e}_3 \otimes \mathbf{e}_\alpha + \mathbf{e}_\alpha \otimes \mathbf{e}_3) + \frac{1}{2}w,_\alpha\,w,_\beta\,\mathbf{e}_\alpha \otimes \mathbf{e}_\beta. \qquad (5)$$

2. The axis labels in Fig. 4 are incorrect and those in Fig. 5 are ambiguous. They should be replaced as indicated in the figures on the second page of this erratum.
3. In the sentence "Consider now $\mathcal{C}_1^*$ and Figs. 1 and 2b. For $n + 1 \leq \kappa_+ < n + 2$, $n \in \mathbb{N}$, $\mathcal{C}_1^+$ belongs to the lower envelope of $\mathcal{C}_1^+$ and $\mathcal{C}_1^-$." appearing two lines above equation (95), "$n \in \mathbb{N}$" should be replaced by "n even in $\mathbb{N}$."
4. Finally, the last sentence in the caption of Fig. 13 should read "The *straight continuous line* indicates the linear trend" instead of "The *black line* indicates the linear trend."

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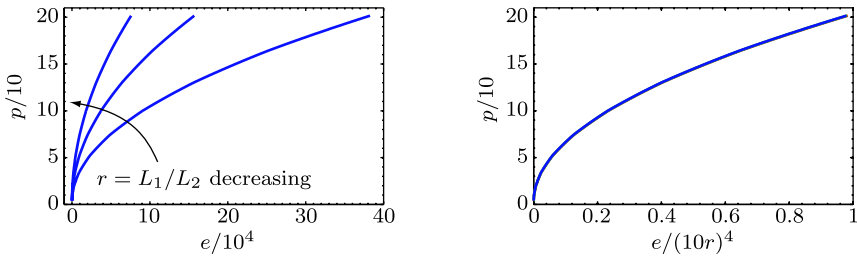Québec H3A 2K6, Canada
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Fig. 4 (**a**) Plots of the minimum dimensionless effective compressive load p versus e for aspect ratios $r = L_1/L_2$ of 5/3, 2, and 5/2. (**b**) The p versus e curves collapse to a single curve when p is plotted versus e/r^4
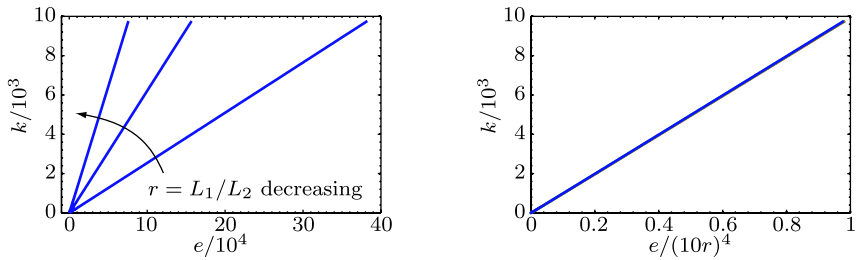

Fig. 5 (**a**) Plots of the dimensionless stiffness k of the effective elastic foundation versus e for aspect ratios $r = L_1/L_2$ of 5/3, 2, and 5/2. (**b**) The k versus e curves collapse to a single curve when k is plotted versus e/r^4