Corrigendum


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We have received, via the editor, notice of two errors in the above-referenced paper. These errors were discovered by Engin Orakdögen and Semih Küşükarslan (Istanbul Technical University).

The errors occurred (i) in Eqs. (5)–(7), which are missing the term \( \sin \frac{m \pi}{2} \sin \frac{n \pi}{2} \); and (ii) in the statements below Figs. 6–14 [“(a = 100 cm, \( b \) is varying)” or “\( a \) fixed as 100 cm and \( b \) varying”].

As a result, the following changes should be made. (i) Add the trigonometric term \( \sin \frac{m \pi}{2} \sin \frac{n \pi}{2} \) to the ends of Eqs. (5)–(7), and (ii) the statements below Figs. 6–14 should be amended to read “(\( b = 100 \text{ cm, } a \) is varying)” or “…\( b \) fixed as 100 cm and \( a \) varying”.

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