## ERRATUM

On page 25 of Vol. 4,1 you should read

$$
P=\omega^{2}\left[a\left(\frac{x^{3}-x_{0}^{3}}{3}\right)+\left(\rho_{0}-a x_{0}\left(\frac{x^{2}-x_{0}^{2}}{2}\right)\right]\right.
$$

and not as in the published text!

$$
\mathbf{P}=\omega^{2}\left[a\left(\frac{x^{3}-x_{0}^{3}}{2}\right)+\left(\rho_{0}-a x_{0}\right)\left(\frac{x^{2}-x_{0}^{2}}{2}\right)\right]
$$

