



A corrigendum to 'Love wave at a layer medium bounded by irregular boundary surfaces'

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In the research article "Love wave at a layer medium bounded by irregular boundary surfaces" in *Journal of Vibration and Control*, Vol. 17(5), 789-795, five figures, from Figure 2 to 6, need to be corrected, as follows:

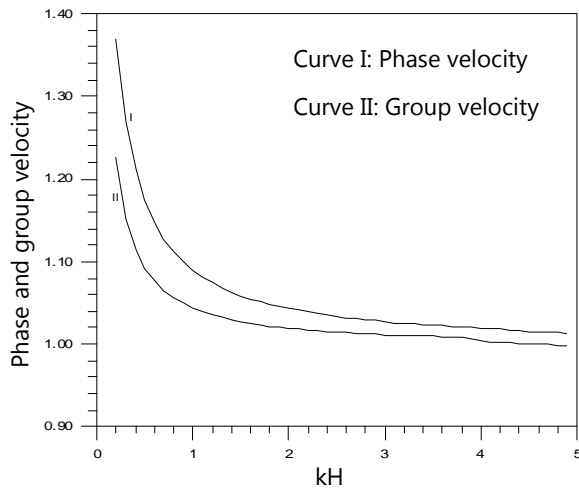


Figure 2. (Case i): Variation of phase velocity, $\frac{c}{\beta_1}$ and group velocity, $\frac{U}{\beta_1}$ with frequency of the Love wave.

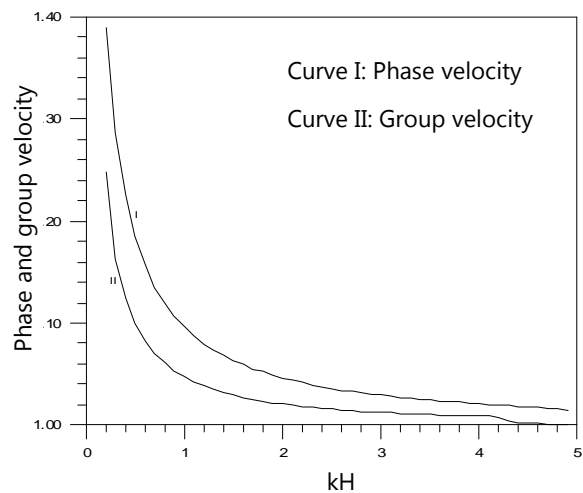


Figure 3. (Case ii): Variation of phase velocity, $\frac{c}{\beta_1}$ and group velocity, $\frac{U}{\beta_1}$ with frequency of the Love wave.

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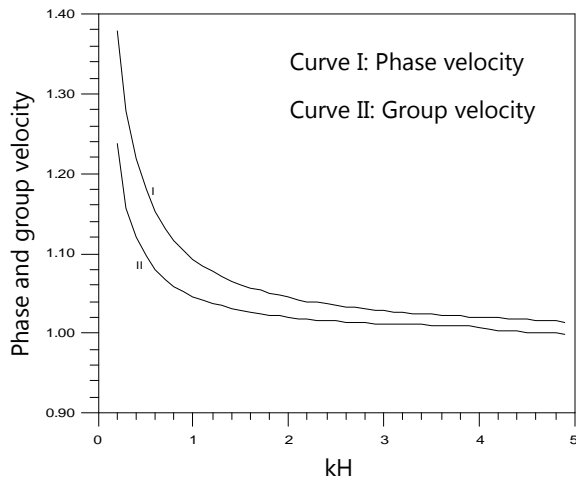


Figure 4. (Case iii): Variation of phase velocity, $\frac{c}{\beta_1}$ and group velocity, $\frac{U}{\beta_1}$ with frequency of the Love wave.

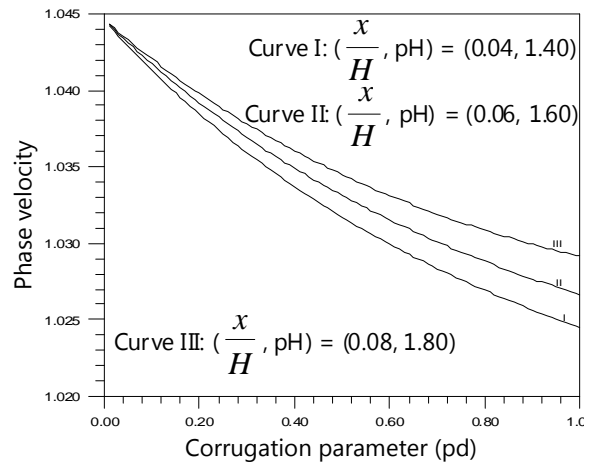


Figure 5. (Case i): Variation of phase velocity, $\frac{c}{\beta_1}$ with corrugation parameter at different values of $(\frac{x}{H}, pH)$.

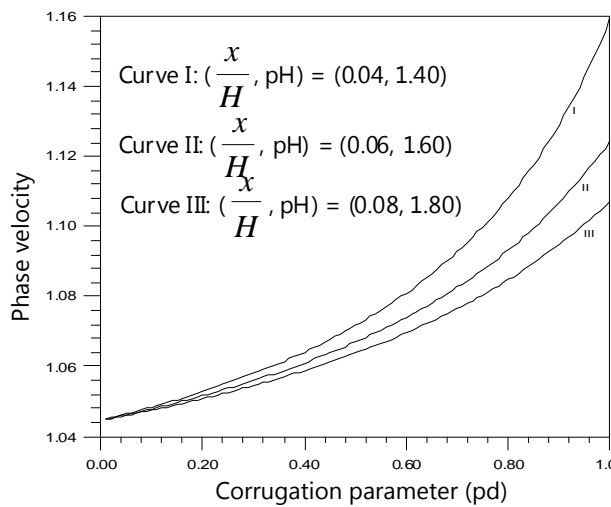


Figure 6. (Case ii): Variation of phase velocity, $\frac{c}{\beta_1}$ with corrugation parameter at different values of $(\frac{x}{H}, pH)$.

REFERENCE

1. Singh SS (2011). Love wave at a layer medium bounded by irregular boundary surfaces. *J Vib Control*, **17**, 789-795.