



CORRECTION

## Correction to: An improved quasi-zero stiffness vibration isolation system utilizing dry friction damping

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**Correction to:** Nonlinear Dyn

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Equation 7 should appear as follows:

The original article has been corrected.

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$$F_f = \begin{cases} k[x(t) - w(t)] \cdot (x(t) - w(t)) & |k[x(t) - w(t)] \cdot (x(t) - w(t))| \leq \mu N \\ \mu N \text{sign}(\dot{w}(t)) & |k[x(t) - w(t)] \cdot (x(t) - w(t))| > \mu N \end{cases}, \quad (7)$$

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