

## Miles Equation

## Vibrationdata

The Miles equation is a simplified method of calculating the response of a single-degree-of-freedom system to a random vibration base input, where the input is in the form of a power spectral density.

The Miles equation is

$$\ddot{x}_{GRMS} = \sqrt{\frac{\pi}{2} P f_n Q}$$

where

$\ddot{x}_{GRMS}$  is the overall response

$Q$  is the amplification factor

$P$  is the power spectral density level at the natural frequency

$f_n$  is the natural frequency

# Random Vibration Analysis Using Miles Equation And Workbench

**Wayne Tustin**



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