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Modeling a Vibrating System (Textbook S. Rao, 6th ed)W10M01

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A continuous system
has an infinite

number of modes So
total solution is: 22

$$El ml^4 wx(, t) = r$$

$$\sin r t = \sin \sin r$$

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system operator is

cautioned about it, so

that appropriate

measures can be

taken to curb the

fault growth. In

general, vibration

studies help to

capture the intricate

dynamics of the

systems

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(Venkatachalam, 2014). Also, the variation on the load on the CP (due to the fault) changes the current signature of the motor.

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