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timoshenko vibration problems in engineering seftonvb the aim of this book is to give to students and practicing engineers who have not studied dynamics and who are interested in mechanical vibrations a sound introduction to this important field of engineering science

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students and practicing engineers who have not
studied dynamics and who are interested in
mechanical vibrations a sound introduction to
this important field of engineering

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based on many years of research and teaching
this book brings together all the important
topics in linear vibration theory including failure
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vibrating systems rotordynamics model
reduction methods and finite element methods
utilizing truss beam membrane and solid
elements it also explores in