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This book opens with an explanation of the vibrations of a single degree-of-freedom (dof) system for all beginners.

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Subsequently, vibration analysis of multi-dof systems is explained by modal analysis. Mode synthesis modeling is then introduced for system reduction, which aids understanding in a simplified manner of how complicated rotors behave. Rotor balancing techniques are offered for rigid and flexible rotors through several

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examples. Consideration of gyroscopic influences on the rotordynamics is then provided and vibration evaluation of a rotor-bearing system is emphasized in terms of forward and backward whirl rotor motions through eigenvalue (natural frequency and damping ratio) analysis. In addition to these rotordynamics

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Concerning rotating

shaft vibration measured

in a stationary reference

frame, blade vibrations

are analyzed with

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frames include stability

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and instabilities due to
asymmetric shaft
stiffness and thermal
unbalance behavior.

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