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VIBRATION ANALYSIS OF ROLLING ELEMENT BEARING WITH UNBALANCED ROTOR



Vibration Analysis of Rolling
Element Bearing with
Unbalanced Rotor



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book mainly focus on ball bearing fault diagnosis and effect of unbalancing on bearing vibrations. The bearing failure is the major cause in the machine failure. Failure of rolling element bearing occurs due to manufacturing errors, improper assembly, bearing faults, misalignment, unbalance and because of too harsh an environment. However, even if a bearing is perfectly made, assembled, it will eventually fail due to fatigue of the bearing material. Unbalance is...

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- Authored by Nagane, Shrikant
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