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CRACKS IN THE ROTOR



Cracks in the Rotor
Non-Destructive Testing for Cracks in the Rotor System

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Non-Destructive Testing for Cracks in the Rotor System | In recent years, many attempts have been made to estimate shaft crack specifications with the least possible error. The presence of crack changes the physical characteristics of a shaft which in turn alter its dynamic response characteristics. Number of cracks, Crack depth and location are the main parameters influencing the vibration characteristics of the rotating shaft. In the present study, a technique based...

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- Authored by Ranjan, Rajeev
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