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FAULT DETECTION OF SPUR GEARS USING VIBRATION MONITORING



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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | With emphasis on dynamic modelling of gear vibrations and advanced signal processing techniques for fault detection | Gears are one of the most common and important machine components in many rotating machines. Gears my fail in many different ways and can be broadly classified as localized (e.g. pitting, spalls and crack etc.) and distribute defects (e.g. profile errors, surface roughness etc.). An early detection of incipient gear failure is required to achieve...

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