



VIBRATION ANALYSIS CHART

IMBALANCE



Imbalance is the most common cause of vibration in rotating machinery. It occurs when the mass of the rotating part is not evenly distributed, causing it to wobble as it rotates. This results in a single peak at 1X RPM in the vibration spectrum.

MISALIGNMENT



Misalignment occurs when the shafts of two coupled machines are not perfectly aligned. This causes the shafts to bend as they rotate, resulting in a single peak at 1X RPM in the vibration spectrum.

LOOSENESS (Structural Component)



Structural looseness occurs when a component is not properly secured or fastened. This causes the component to vibrate as it rotates, resulting in a broad peak at 1X RPM in the vibration spectrum.

BLADE / VANE PASS



Blade/vane pass occurs when the blades or vanes of a compressor or turbine pass over each other. This causes a single peak at 1X RPM in the vibration spectrum.

BELTS



Belt vibration occurs when the belts of a machine are not properly tensioned or aligned. This causes the belts to vibrate as they rotate, resulting in a single peak at 1X RPM in the vibration spectrum.

ROLLING ELEMENT BEARINGS



Rolling element bearings are a common source of vibration in rotating machinery. They consist of an outer ring, an inner ring, and rolling elements. When the rolling elements are damaged, they cause a single peak at 1X RPM in the vibration spectrum.



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SLEEVE BEARINGS



Sleeve bearings are a common source of vibration in rotating machinery. They consist of a sleeve and a shaft. When the sleeve is damaged, it causes a single peak at 1X RPM in the vibration spectrum.

GEAR DEFECTS



Gear defects are a common source of vibration in rotating machinery. They occur when the teeth of a gear are damaged, causing a single peak at 1X RPM in the vibration spectrum.



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BEAT VIBRATION



Beat vibration occurs when two rotating parts have slightly different speeds. This causes the vibration to fluctuate, resulting in a single peak at 1X RPM in the vibration spectrum.

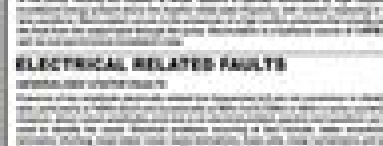
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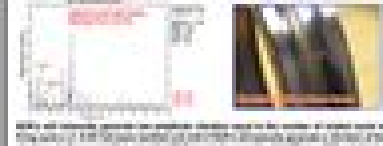
Resonance occurs when the frequency of a vibration matches the natural frequency of a system. This causes the vibration to increase, resulting in a single peak at 1X RPM in the vibration spectrum.



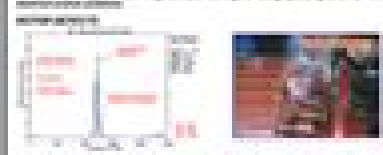
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Vibration Analysis Level 2 Study Guide

Jiyuan Zhang



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Monthly Catalog of United States Government Publications, 1982 **Monthly Catalogue, United States Public Documents**, 1985 Scientific and Technical Aerospace Reports, 1994 **Which Degree Guide**, 2001 Limited Scientific and Technical Aerospace Reports, 1980 **Materials Evaluation**, 2001 **Engine Structures**, 1988 **Technical Abstract Bulletin**, *Biosorption of Metal Contaminants Using Immobilized Biomass* Thomas H. Jeffers, P. G. Bennett, Richard R. Corwin, 1993 The Second International Adaptive and Sustainable Science, Engineering and Technology Conference Sunday Cookey Ekpo, 2024-04-24

This proceedings presents papers from the Second International Adaptive and Sustainable Science Engineering and Technology Conference ASSET 2023 which took place simultaneously in Manchester UK and Ikot Akpaden Nigeria on 18-20 July 2023 The ASSET conference serves as an interactive forum for the advancement of the practice of adaptive and sustainable systems across the multiple disciplines and specialty areas involved with the science engineering and technology

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Mechanical Engineering for Sustainable Development Amit Pal,2025-03-25 The book covers four research areas 1 Thermal and Energy Engineering 2 Industrial Engineering and Management 3 Computational Design and Simulations and 4 Materials and Manufacturing Topics covered include robotics micro electro mechanical systems cryogenics composites and cellular and molecular biomechanics Keywords Green Hydrogen Economy Renewable Energy Systems Additive Manufacturing Lithium Ion Batteries Air Pollution Control Photothermal Material Electric Vehicle Cloud Computing Wastegate Turbocharger Machine Intelligence Shear Deformation Friction Stir Welding Biogas Production Green Combustion

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Structural Health Monitoring, Volume 5 Alfred Wicks,2014-04-18 This fifth volume of eight from the IMAC XXXII Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics including papers on Linear Systems Substructure Modelling Adaptive Structures

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