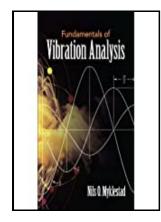
Elements of vibration analysis.

McGraw-Hill - Elements of vibration analysis (edition)



Description: -

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Vibration. Elements of vibration analysis.

-Elements of vibration analysis.

Notes: Bibliography: p. 484.

This edition was published in 1975



Filesize: 16.36 MB

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In addition, competitive pressures and quality requirements demand a more in-depth understanding of product behavior under real life loading conditions.

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9780070413429

Logic: anti-friction bearings inherently have low starting friction but high running friction, and the shaft frequency for oil lubricated bearings should not exceed 9,600 divided by the shaft diameter. It is useful for during dynamic balancing, orbits and ODS Operating Deflection Shapes.

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