



# Torsional Vibration of Turbo-Machinery (Engineering Reference)

*Duncan Walker*

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## **Torsional Vibration of Turbo-Machinery (Engineering Reference) Duncan Walker**

Vibration, excessive noise and other dynamics-related problems that limit or prevent operation are a major manufacturing concern in airplanes, auto crankshafts, home appliances, etc. This detailed monograph provides in-depth coverage of state-of-the-art vibration analysis techniques used to prevent design and operational malfunction.

- \* Torsional vibration mathematical modeling
- \* Forced response analysis
- \* Vibration measurement methods and monitoring
- \* Application case studies
- \* SI units used throughout

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