

**CASE HISTORIES IN VIBRATION ANALYSIS AND  
METAL FATIGUE FOR THE PRACTICING ENGINEER**

Rena Bluemel

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Case Histories in Vibration Analysis and Metal Fatigue for the Practicing Engineer. Author(s). Anthony Sofronas. First published August.

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Case Histories in Vibration Analysis and Metal Fatigue for the Practicing Engineer John Wiley & Sons, Jul 25, - Technology & Engineering - pages.

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It is an ideal guide for readers with diverse experience, ranging from undergraduate students to mechanics and professional engineers. The swing will go higher and higher since you are putting energy into a resonance condition. SaveForLater. Moreover, the book provides the guidance needed to ensure that once the problem is solved, it does not recur. It felt as if the soles of my shoes were going to peel off, and my legs became quite unstable, so the chart is believable. Identifying fatigue-related failures can help readers identify the source of the vibration. It can then be added as a spring in series and the shaft eliminated. This section deals only with linear springs; torsional springs are discussed in Chapter 8.