



Machinery Vibration: Alignment

By Victor Wowk

McGraw-Hill Professional. Hardcover. Book Condition: New. Hardcover. 384 pages. Dimensions: 9.3in. x 6.1in. x 1.0in. How-to-do-it guide to eliminating machine vibrations. One of the most common causes of severe machinery vibration is the misalignment of drive shafts and other components. Machinery Vibration: Alignment, by Victor Wowk, gives you a practical resource for aligning shafts, bearings, gears, pulleys and a wide variety of power transmission components in machines without further training. You get step-by-step procedures for balancing, resonance, structural vibrations, isolation, instruments, diagnostics, and trending. Many of the methods described require only simple tools, eliminating the need for a 20,000 laser alignment system. Case studies covering everything from simple fans to high-speed turbines give you examples of real-world problem solving. You will find the extensive coverage of the FFT spectrum analyzer a valuable addition to this hands-on toolkit. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Hardcover.

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