

Shaft Alignment Handbook, Second Edition: 98 (Dekker Mechanical Engineering)

John Piotrowski



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Shaft Alignment Handbook, Second Edition: 98 (Dekker Mechanical Engineering)

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Shaft Alignment Handbook, Second Edition: 98 (Dekker Mechanical Engineering) John Piotrowski This work offers essential, step-by-step guidelines for solving complex alignment tasks quickly and accurately. A comprehensive analysis of coupled, rotating machinery systems is provided. This edition features: extensive coverage of coupling design, installation and maintenance; reveals modern tactics for finding and correcting soft foot problems; discusses novel dial-indicator measurement techniques; and more. Topics of discussion include foundations, baseplates, machine casings, and piping strain, flexible and rigid couplings, alignment and coupling tolerances, shaft alignment techniques and measuring tools, aligning V-belt drives, and aligning multiple element drive trains and right angle drives.

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