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Rotating machinery is the heart of many industrial operations, but many engineers and technicians perform shaft alignment by guesswork or with limited knowledge of the tools and methods available to accurately and effectively align their machinery. Two decades ago, John Piotrowski conferred upon the field an unprecedented tool: the first edition of the Shaft Alignment Handbook. Two editions later, this bestselling handbook is still the most trusted and widely embraced guide in the field. The third edition was reorganized, updated, and expanded to be more convenient, intuitive, and to reflect the latest developments in the area. Dedicated chapters now discuss the basics of alignment modeling, each of the

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five basic alignment methods, and electro-optic methods. Significant new material reflects recent findings on detecting misalignment, machinery movement from offline to running conditions, multiple element drive trains, and specific information on virtually every type of rotating machinery in existence. Entirely new chapters explore bore and parallel alignment. Providing detailed guidance based on years of hands-on experience, the Shaft Alignment Handbook, Third Edition is a practical tool to help avoid costly shutdowns, dangerous failures, and early replacements.

This book deals with flexible couplings which transmit power between the shafts of important rotary machines and with shaft alignment. The objective is to provide positive practical guidance to engineers involved in the design, specification, selection of equipment and operation and maintenance of machine systems involving shaft couplings for the transmission of power and the inter-related problems of shaft alignment.

Obtain the best outcomes from the latest techniques with help from a "who's who" of orthopaedic trauma experts. The updated edition of *Skeletal Trauma: Basic Science, Management, and Reconstruction* is dedicated to conveying today's most comprehensive information on the basic science, diagnosis, and treatment of acute musculoskeletal injuries and post-traumatic reconstructive problems. You'll be equipped with all of the knowledge needed to manage any type of traumatic injury in adults. Confidently approach every form of traumatic injury with current coverage of relevant anatomy and biomechanics, mechanisms of injury, diagnostic approaches, treatment options, and associated complications. Access critical information concerning mass casualty incidents and war injuries. Sixteen active-duty military surgeons and physicians from various branches of the U.S. Military have collaborated with civilian authors to address injuries caused by road traffic, armed conflicts, civil wars, and insurgencies throughout the world. Learn from many brand-new chapters including Principles of Internal Fixation; Gunshot Wounds and Blast Injuries; New Concepts in Management of Thoracolumbar Fractures; Surgical Treatment of Acetabular Fractures; Diaphyseal Fractures of the Forearm; Fractures of the Distal Femur; Tibial Plateau Fractures; and Amputations in Trauma. Take advantage of guidance from expert editors, two brand new to this edition, and a host of new authors who provide fresh insights on current trends and approaches in the specialty. Know what to look for and how to proceed with a fully updated art program that features full-color intraoperative images and crisp, new figures. Handle the most challenging cases of latent or post-operative nonunions, malunions, and more with extensive coverage of post-traumatic reconstruction. Consult this title on your favorite e-reader, conduct rapid searches, and

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