

P Orlov Fundamentals Of Machine Design

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Focusing on how a machine "feels" and behaves while operating, *Machine Elements: Life and Design* seeks to impart both intellectual and emotional comprehension regarding the "life" of a machine. It presents a detailed description of how machines elements function, seeking to form a sympathetic attitude toward the machine and to ensure its wellbeing through more careful and proper design. The book is divided into three sections for accessibility and ease of comprehension. The first section is devoted to microscopic deformations and displacements both in permanent connections and within the bodies of stressed parts. Topics include relative movements in interference fit connections and bolted joints, visual demonstrations and clarifications of the phenomenon of stress concentration, and increasing the load capacity of parts using prior elasto-plastic deformation and surface plastic deformation. The second part examines machine elements and units. Topics include load capacity calculations of interference fit connections under bending, new considerations about the role of the interference fit in key joints, a detailed examination of bolts loaded by eccentrically applied tension forces, resistance of cylindrical roller bearings to axial displacement under load, and a new approach to the choice of fits for rolling contact bearings. The third section addresses strength calculations and life prediction of machine parts. It includes information on the phenomena of static strength and fatigue; correlation between calculated and real strength and safety factors; and error migration.

The war in Georgia. Tensions with Ukraine and other nearby countries. Moscow's bid to consolidate its "zone of privileged interests" among the Commonwealth of Independent States. These volatile situations all raise questions about the nature of and prospects for Russia's relations with its neighbors. In this book, Carnegie scholar Dmitri Trenin argues that Moscow needs to drop the notion of creating an

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exclusive power center out of the post-Soviet space. Like other former European empires, Russia will need to reinvent itself as a global player and as part of a wider community. Trenin's vision of Russia is an open Euro-Pacific country that is savvy in its use of soft power and fully reconciled with its former borderlands and dependents. He acknowledges that this scenario may sound too optimistic but warns that the alternative is not a new version of the historic empire but instead is the ultimate marginalization of Russia.

Covering the engineering aspects of severe plastic deformation (SPD) technology used to refine grain structure in metallic materials, this book explains the fundamentals of both the well-known and novel SPD processes and the engineering know-how required for successful implementation of these processes revealed. The principles of each SPD technique are explained and insight provided into the mechanics of material deformation and microstructural changes.

Machine Design is interdisciplinary and draws its matter from different subjects such as Thermodynamics, Fluid Mechanics, Production Engineering, Mathematics etc. to name a few. As such, this book serves as a databook for various subjects of Mechanical Engineering. It also acts as a supplement to our popular book, Design of Machine Elements. It ' s a concise, updated data handbook that maps with the syllabi of all major universities and technical boards of India as well as professional examining bodies such as Institute of Engineers.