

Bartz

## Tribological Relationship as Basis for the Solution of Friction and Wear Problems

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Contents: Tribologically caused energy losses (losses by friction and wear; Energy savings by tribological measures) – Fundamentals of tribology (Relationship between friction, wear and lubrication; Possibilities to optimize tribological processes) – Main subjects of tribological research and development – State of the art in tribology (Surface engineering; Bearings; Gears) – Lubricants – Life-time lubrication – Basic education and continuing education in tribology



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