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Applications of tribological technology in bearings are wide and varied in industries ranging from aerospace, marine and automotive to power, process, petrochemical and construction.

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A bearing is a machine element that constrains relative motion to only the desired motion, and reduces friction between moving parts. The design of the bearing may, for example, provide for free linear movement of the moving part or for free rotation around a fixed axis; or, it may prevent a motion by controlling the vectors of normal forces that bear on the moving parts.

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TRIBOLOGY The Study of Interacting Surfaces in Motion

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Applied Tribology: Bearing Design and Lubrication, Second Edition. Michael M. Khonsari, E. Richard Booser (auth.), M. J. Neale, M. Priest, G. Stachowiak (eds.) This new edition continues to maintain a balance between the theory and application of the technology, giving particular emphasis to tribology in aerospace equipment, steam and gas turbines, motors and generators, transportation and marine equipment, and appliances.

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friction reduction, adhesion and abrasion friction, and wear
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