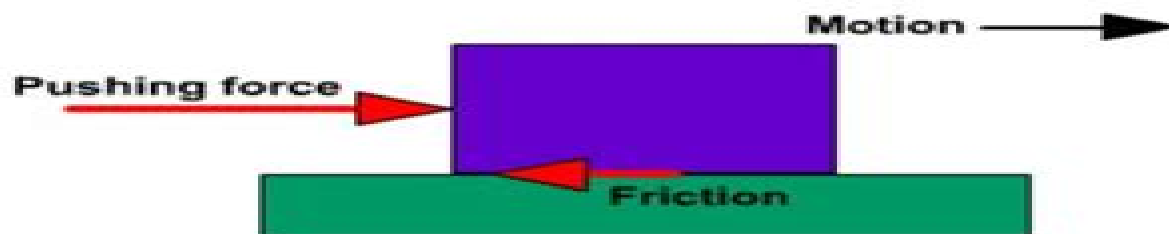




FRICTION



- Friction is the force that opposes the motion of the body.
- It results in loss of energy.

Methods to prevent friction:-

- a) Lubricate, paint or smooth the surface by regular oiling of the machines
- b) Streamline the body of the object like ship or plane to cut down air resistance
- c) Tighten the loose parts to prevent friction and reduce sound energy.

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Léo Pomar



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Slips and Falls Fred M. Johnson, 2008 Slips and Falls A new Approach to Friction Measurements is an explanation of the physics topic of friction and its relation to slips and falls It clearly guides you through the physics principles involved measurement techniques equipment and technology and details their validity and accuracy It is an essential book for any professional involved in the investigation research and litigation of slip and fall incidents **Fundamentals of Friction** I.L.

Singer, H. Pollock, 1992-08-31 Fundamentals of Friction unlike many books on tribology is devoted to one specific topic friction After introductory chapters on scientific and engineering perspectives the next section contains the necessary background within the areas of contact mechanics surfaces and adhesion Then on to fracture deformation and interface shear from the macroscopic behavior of materials in frictional contact to microscopic models of uniform and granular interfaces Lubrication by solids liquids and gases is presented next from classical flow properties to the reorganization of monolayers of molecules under normal and shear stresses A section on new approaches at the nano and atomic scales covers the physics and chemistry of interfaces an array of visually exciting simulations using molecular dynamics of solids and liquids in sliding contact and related AFM STM studies Following a section on machines and measurements the final chapter discusses future issues in friction Sliding Friction Bo Persson, 2010-12-19 The ability to produce durable low friction

surfaces and lubricant fluids has become an important factor in the miniaturization of moving components in many technological devices e.g magnetic storage recording systems miniature motors and many aerospace components This book will be useful to physicists chemists materials scientists and engineers who need to understand sliding friction This second edition covers several new topics including friction on superconductors simulations of the layering transition nanoindentation wear in combustion engines rolling and sliding of carbon nanotubes and the friction dynamics of granular materials

Friction, 1963 **Friction and Instabilities** J.A.C. Martinis, M. Raous, 2002-11-11 The book addresses instability and bifurcation phenomena in frictional contact problems The treatment of this subject has its roots in previous studies of instability and bifurcation in elastic thermoelastic or elastic plastic bodies and in previous mathematical mechanical and

computational studies of unilateral problems The salient feature of this book is to put together and develop concepts and tools for stability and bifurcation studies in mechanics taking into account the inherent non smoothness and non associativity non symmetry of unilateral frictional contact laws The mechanical foundations the mathematical theory and the computational algorithms for such studies are developed along six chapters written by the lecturers of a CISM course Those concepts and tools are illustrated not only with enlightening academic examples but also with some demanding industrial applications related namely to the automotive industry

Friction Surface Phenomena Georgii Petrovich

Shpen'kov, 1995-01-01 This monograph summarises results of research in some surface phenomena observed in mechanical treatment and friction In particular the book is devoted to urgent problems of the science of friction and wear and provides insight into the mechanism of the phenomena that cause on the one hand anomalously low coefficients of friction and wear the so called selective transfer and on the other dramatic damages of the surface layers during sliding hydrogen wear of metals The nature of metal interaction during sliding in selective transfer and hydrogen wear modes is analysed in detail Furthermore results of studies concerned with certain aspects of phenomena appearing in the process of influencing contacting surfaces and with detecting the relationship between the observed characteristics and behavior of investigated materials in the process of mechanical treatment and friction are presented The principle followed is to combine varied experimental facts physical concepts and investigation methods which at first sight appear to be unrelated and using this approach to determine general rules Chapter one provides the reader with a general understanding of fundamental surface phenomena which provide the background to their dynamic interaction in mechanical treatment and under friction Chapter two deals with the laws governing influence of mechanical effects on the surface The third chapter presents the fundamentals of the selective transfer theory under friction Other chapters deal with the possibilities of the Mossbauer electron spectroscopy method widely used in physics for solving tribology problems the influence of external electromotive force sources on contact resistance and friction pairs wear and hydrogen wear of metals under friction Source inconnue

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