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RHEOLOGY AND ELASTO-HYDRODYNAMIC LUBRICATION

B. O. JACOBSON

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Rheology And Elastohydrodynamic Lubrication

Scott S. Bair

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Rheology And Elastohydrodynamic Lubrication:

Rheology and Elastohydrodynamic Lubrication B.O. Jacobson,1991-07-24 This book gives a thorough overview on recent developments in lubricant rheology elastohydrodynamic lubrication and the effects of surface roughness and particulate contamination in the lubricant on the overall behaviour of a heavily loaded lubricated contact One of the aims of the book is to make clear to the reader that a Newtonian model for the lubricant behaviour does not have enough degrees of freedom to be able to describe the friction traction behaviour of heavily loaded lubricated contacts or the oil film build up and collapse under surface asperities for rough surfaces The book contains quite a lot of experimental data of lubricants at high pressures both solidification pressures compressibilities and shear strength increase coefficients which make it possible to estimate the friction and power loss in heavily loaded lubricated contacts for different pressures temperatures sliding speeds and lubricant types This is the first time that data of this type has been included in a textbook and it is hoped that the questions highlighted will serve to initiate and guide future research in this field

Lubricant Rheology Applied to Elastohydrodynamic Lubrication Ward O. Winer,David M. Sanborn,1977 Investigations of Lubricant Rheology as Applied to Elastohydrodynamic Lubrication R. K. Kunz,H. S. Nagaraj,1975 *Lubricant Rheology Applied to*

Elastohydrodynamic Lubrication Ward O. Winer,1977 **Frictional Traction and Lubricant Rheology in**

Elastohydrodynamic Lubrication Alan Dyson,1970 *Water-based Hydraulic Fluids* Ove Isaksson,1986 **High**

Pressure Rheology for Quantitative Elastohydrodynamics Scott S. Bair,2019-04-18 High Pressure Rheology for Quantitative Elastohydrodynamics Second Edition contains updated sections on scaling laws and thermal effects including new sections on the importance of the pressure dependence of viscosity the role of the localization limit of stress and new material on the shear dependence of viscosity and temperature dependence viscosity Since publication of the original edition the experimental methods the resulting property data and new correlations have resulted in a revolution in understanding of the mechanisms of film formation and the mechanical dissipation Describes lubricant rheology and dependence of lubricant viscosity and density on pressure and temperature Provides a detailed description of the relationship of lubricant properties on pressure temperature and shear stress Includes data for many more liquids including the recently characterized reference liquids

Rheological Effects on Friction in Elastohydrodynamic Lubrication Edward G. Trachman,Herbert S. Cheng,1973 An analytical and experimental investigation is presented of the friction in a rolling and sliding elastohydrodynamic lubricated contact The rheological behavior of the lubricant is described in terms of two viscoelastic models These models represent the separate effects of non Newtonian behavior and the transient response of the fluid A unified description of the non Newtonian shear rate dependence of the viscosity is presented as a new hyperbolic liquid model The transient response of viscosity following the rapid pressure rise encountered in the contact is described by a compressional viscoelastic model of the volume response of a liquid to an applied pressure step The resulting momentum and

energy equations are solved by an iterative numerical technique and a friction coefficient is calculated. The experimental study was performed with two synthetic paraffinic lubricants to verify the friction predictions of the analysis. The values of friction coefficient from theory and experiment are in close agreement.

Investigations of Lubricant Rheology as Applied to Elastohydrodynamic Lubrication Ward O. Winer, Georgia Institute of Technology. School of Mechanical Engineering. Project E-25-620, 1971

IUTAM Symposium on Elastohydrodynamics and Micro-elastohydrodynamics R.W. Snidle, H.P. Evans, 2006-01-09 This volume contains the proceedings of the IUTAM Symposium on Elastohydrodynamics and Microelastohydrodynamics held in Cardiff from 1-3 September 2004. It contains 31 articles by leading researchers in the field. The symposium focused on theoretical, experimental and computational issues in elastohydrodynamic lubrication (EHL) both in relation to smooth surfaces and in situations where the film is of the same order or thinner than the surface roughness (micro EHL). The last IUTAM Symposium in this general area of contact of deformable bodies was in 1974. The emphasis in the Symposium was upon fundamental issues such as solution methods, lubricant rheological models, thermal effects, both low and high elastic modulus situations, human and replacement joints, fluid traction, dynamic effects, asperity lubrication and the failure of lubrication, surface fatigue and thermal distress under EHL conditions. The book will be useful to those active in basic elastohydrodynamics research who wish to gain an up to date understanding of the subject from leading experts in the field.

Investigations of Lubricant Rheology as Applied to Elastohydrodynamic Lubrication S. Bair, 1979

Rheological Effects on Friction in Elastohydrodynamic Lubrication Edward G. Trachman, Herbert S. Cheng, 1973

Interdisciplinary Approach to Liquid Lubricant Technology Pei Moo Ku, 1973 The proceedings of a conference of liquid lubricant technology are presented. The subjects discussed are: 1. requirements and functions of liquid lubricants; 2. mineral oils; 3. greases; 4. theory of rheology; 5. mechanics and thermodynamics in lubrication; 6. environmental capability of liquid lubricants; and 7. wear, corrosion and erosion.

Effects of Non-Newtonian Lubricant Rheology on Elastohydrodynamic Lubrication of Piston Skirts in Engine Initial Start Up Condition Usman Chaudhri, 2014

Mudflow Rheology and Dynamics Philippe Coussot, 2017-11-01 Presenting current knowledge in the field of mudflows, this book includes both rheological and mudflow aspects and information on mudflow characteristics in open channels. It includes sections on physical properties of suspensions, shear rheometry with suspensions, rheology of clay-water mixtures, rheology of mud suspensions, gradually and rapidly varied free surface flows. Part of the IAHR Monograph Series, this informative book also includes fundamental equations for viscoplastic flows and provides the reader with helpful introductions to all the aspects it covers.

Elastohydrodynamic Lubrication and Lubricant Rheology in Refrigeration Compressors Ulf Jonsson, 1998

Effects of Non-Newtonian Rheology on the Line Contact Elastohydrodynamic Lubrication Problem C. N.

Davies, 2005

Elastohydrodynamic Lubrication Erik Höglund, Tekniska högskolan i Luleå, 1984

Mechanical

Failure, Definition of the Problem Mechanical Failures Prevention Group, 1976

Comparison of Conventional and

Microasperity Elastohydrodynamic Lubrication of a Ball Spinning in a Nonconforming Groove Charles W. Allen, Dennis P. Townsend, Erwin V. Zaretsky, 1972 An analysis was developed for the microasperity elastohydrodynamic lubrication of a ball spinning in a nonconforming groove This analysis was compared to the conventional elastohydrodynamic analysis of a ball spinning in a nonconforming groove Rheological models for a di 2 ethylhexyl sebacate a super refined naphthenic mineral oil and a polyphenyl ether 5P4E were constructed from spinning torque data by using both analyses The value of the lubricant pressure viscosity coefficient that makes the data fit the analyses of the fluids differs somewhat from published data For all three lubricants an exponential composite model best described the lubricant rheology Good agreement existed with the experimental and analytical values of torque for both the conventional and microasperity elastohydrodynamic analysis for a spinning ball in a nonconforming groove

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