



Numerical Calculation of Elastohydrodynamic Lubrication

Methods and Programs

Ping Huang



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1_3 3 4_10 9 11_15 **Numerical Calculation of Elastohydrodynamic Lubrication** Ping Huang, 2015 0000 0000000 00000 00 0000000000 00000000 2000, 0000 **Numerical Calculation of Lubrication** Ping Huang, 2013-07-19 Focusing on basic lubrication problems this book offers specific engineering applications The book introduces methods and programs for the most important lubrication problems and their solutions It is divided into four parts The first part is about the general solving methods of the Reynolds equation including solutions of Reynolds equations with different conditions and their discrete forms such as a steady state incompressible slider journal bearing dynamic bearing gas bearing and grease lubrication The second part gives the energy equation solution The third part introduces methods and programs for elasto hydrodynamic lubrication which links the Reynolds equation with the elastic deformation equation The final part presents application lubrication programs used in engineering Provides numerical solution methodologies including appropriate software for the hydrodynamic and elasto hydrodynamic lubrication of bearings Offers a clear introduction and orientation to all major engineering lubrication problems and their solutions Presents numerical programs for specific applications in engineering with special topics including grease lubricated bearings and gas bearings Equips those working in tribology and those new to the topic with the fundamental tools of calculation Downloadable programs are available at the companion website With an emphasis on clear explanations the text offers a thorough understanding of the numerical calculation of lubrication for graduate students on tribology and engineering mechanics courses with more detailed materials suitable for engineers This is an accessible reference for senior undergraduate students of tribology and researchers in thin film fluid mechanics **Numerical Calculation of Elastohydrodynamic Lubrication** Ping Huang, 2015-05-05 The book not only offers scientists and engineers a clear inter disciplinary introduction and orientation to all major EHL problems and their solutions but most importantly it also provides numerical programs on specific application in engineering A one stop reference providing equations and their solutions to all major elastohydrodynamic lubrication EHL problems plus numerical programs on specific applications in engineering offers engineers and scientists a clear inter disciplinary introduction and a concise program for practical engineering applications to most important EHL problems and their solutions brings together a number of case studies in one text each being solved using solution methods which share common features and methods Numerical Calculation of Lubrication Ping Huang, 2013-10-14 Focusing on basic lubrication problems this book offers specific engineering applications The book introduces methods and programs for the most important lubrication problems and their solutions It is divided into four parts The first part is about the general solving methods of the Reynolds equation including solutions of Reynolds equations with different conditions and their discrete forms such as a steady state incompressible slider journal bearing

dynamic bearing gas bearing and grease lubrication The second part gives the energy equation solution The third part introduces methods and programs for elasto hydrodynamic lubrication which links the Reynolds equation with the elastic deformation equation The final part presents application lubrication programs used in engineering Provides numerical solution methodologies including appropriate software for the hydrodynamic and elasto hydrodynamic lubrication of bearings Offers a clear introduction and orientation to all major engineering lubrication problems and their solutions Presents numerical programs for specific applications in engineering with special topics including grease lubricated bearings and gas bearings Equips those working in tribology and those new to the topic with the fundamental tools of calculation Downloadable programs are available at the companion website With an emphasis on clear explanations the text offers a thorough understanding of the numerical calculation of lubrication for graduate students on tribology and engineering mechanics courses with more detailed materials suitable for engineers This is an accessible reference for senior undergraduate students of tribology and researchers in thin film fluid mechanics

Hydrodynamic Lubrication of Non-Newtonian Fluids Ping Huang, Qianqian Yang, 2022-09-10 Hydrodynamic Lubrication of Non Newtonian Fluids covers basic theory lubrication failure and numerical methods and procedures The title offers a feasible method for solving the hydrodynamic lubrication problem for non Newtonian fluids Whereas hydrodynamic lubrication in Newtonian fluids can be solved using the existing Reynolds equation hydrodynamic lubrication in non Newtonian fluid is much more difficult to solve because the non Newtonian constitutive equation is nonlinear Engineers and technicians working on non Newtonian fluid lubrication calculation and analysis will find this to be an invaluable reference on the latest thinking on hydrodynamic lubrication This book presents a unified solution to hydrodynamic lubrication in non Newtonian fluids proposing a flow separation method In addition the title gives methods and insights into viscosity in non Newtonian fluids the lubrication failure mechanism and fluid lubrication mechanism carrying capacity Offers a solution to hydrodynamic lubrication in non Newtonian fluids Covers a new separation method and sets up an integral differential equation towards a unified method Provides insights into the viscosity of non Newtonian fluids putting forward incremental and full viscosity as important concepts Analyzes the lubrication failure mechanism and fluid lubrication mechanism carrying capacity Presents researchers with a way of calculating and analyzing fluid dynamic pressure lubrication flap lubrication and hot bounce lubrication of common non Newtonian fluids

Recent Advances in Machine Design C. V. Chandrashekara, N. Rajesh Mathivanan, K. Hariharan, 2024-07-26 This book presents the select proceedings of 21st ISME conference on Advances in Mechanical Engineering It covers the latest research and technological advancements in the area of machine design Various topics covered in this volume are product design and development CAD CAE FEM modelling and simulation fatigue fracture and failure analysis vibrations condition monitoring rotor dynamics multi body dynamics tribology robotics and mechatronics computational mechanics sensors and actuators materials failure analysis engineering optimization machines and

mechanisms mechanics of composites biomechanics and fracture mechanics This book is useful for researchers and professionals working in the area of machine design and allied fields Developments in Numerical and Experimental Methods Applied to Tribology D. Dowson,C. M. Taylor,M. Godet,2014-05-20 Developments in Numerical and Experimental Methods Applied to Tribology contains the proceedings of the 10th Leeds Lyon Symposium on Tribology held at the Institut National des Sciences Appliquées in Lyon France on September 6-9 1983 The papers explore developments in numerical and experimental methods used in tribology and cover topics ranging from ferrography and rheology to bearings and bearing dynamics hydrodynamics contact phenomena and plasticity The papers are organized into 13 sessions The first two papers examine the use of ferrography in the analysis of non ferrous particles as well as some of the methods of obtaining approximate numerical solutions to boundary value problems that arise in elastohydrodynamic lubrication The next session is concerned with rheology and contains papers that describe numerical solutions for power law fluids as applied to slider bearings grease lubricated finite length bearings and the use of the ball bearing as rheological test device The papers that follow discuss bearings and their dynamics oil films on lubricated surfaces hydrodynamic lubrication and finite element analysis of transient elastohydrodynamic lubrication The final session considers plastic deformation two body abrasion processes and micropitting and asperity deformation This monograph will appeal to tribologists **Bearing Tribology** Ming Qiu,Long Chen,Yingchun Li,Jiafei Yan,2016-10-20 By focusing on the theory and techniques of tribological design and testing for bearings this book systematically reviews the latest advances in applications for this field It describes advanced tribological design theory and methods and provides practical technical references for investments in bearing design and manufacturing The theories methods and cases in this book are largely derived from the practical engineering experience gained and research conducted by the author and her team since the 2000s The book includes academic papers technical reports and patent literature and offers a valuable guide for engineers involved in bearing design The book is intended for engineers researchers and graduate students in the field of mechanical engineering especially in bearing engineering

Advances in Mechanism and Machine Science Tadeusz Uhl,2019-06-13 This book gathers the proceedings of the 15th IFToMM World Congress which was held in Krakow Poland from June 30 to July 4 2019 Having been organized every four years since 1965 the Congress represents the world's largest scientific event on mechanism and machine science MMS The contributions cover an extremely diverse range of topics including biomechanical engineering computational kinematics design methodologies dynamics of machinery multibody dynamics gearing and transmissions history of MMS linkage and mechanical controls robotics and mechatronics micro mechanisms reliability of machines and mechanisms rotor dynamics standardization of terminology sustainable energy systems transportation machinery tribology and vibration Selected by means of a rigorous international peer review process they highlight numerous exciting advances and ideas that will spur novel research directions and foster new multidisciplinary collaborations **Scientific and Technical Aerospace Reports**

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