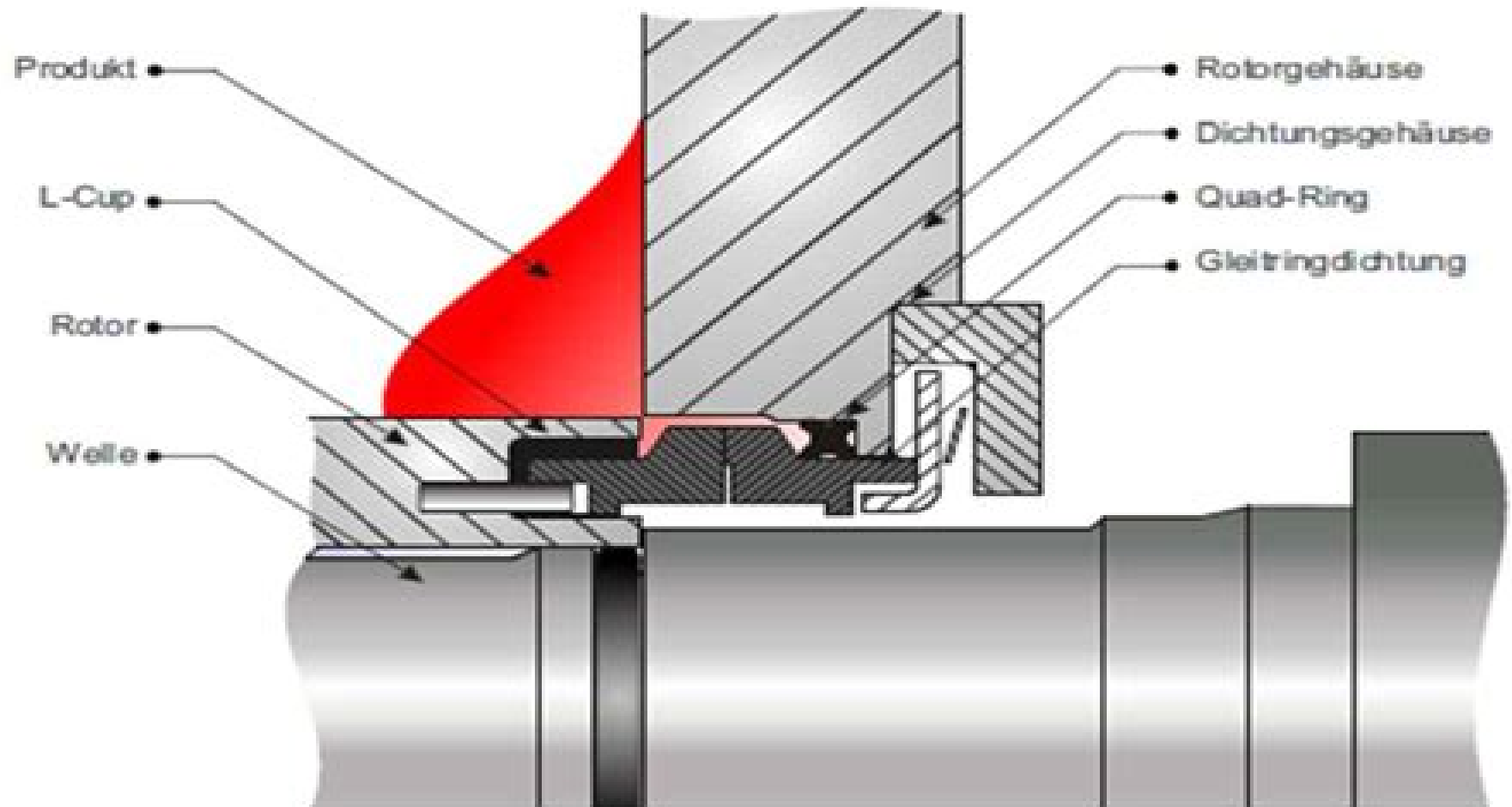


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Axiale Gleitringdichtungen

Horst Czichos

A red circular graphic with a gradient, appearing as a semi-circle or a partial ring, located to the right of the author's name.

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Axiale Gleitringdichtungen Ehrhard Mayer, 1974 **Tribologie-Handbuch** Horst Czichos, Karl-Heinz Habig, 2010-06-02 Dieses Handbuch behandelt anschaulich die Grundlagen von Reibung und Verschleiß und beschreibt Methoden und Technologien zur Optimierung tribologisch beanspruchter technischer Systeme. Schwerpunkte sind die tribologische Mess- und Prüftechnik in der Makro-, Mikro- und Nanotechnik und das Reibungs- und Verschleißverhalten metallischer, keramischer und polymerer Konstruktionswerkstoffe. In den anwendungsorientierten Teilen werden tribotechnische Maschinenelemente und Werkzeuge der Fertigungstechnik sowie ein Verschleißatlas, eine tribologische Datenbank und Normen zur Tribologie dargestellt. Neu aufgenommen in die aktuelle Auflage wurden Kapitel zur Tribologie in der Produktionstechnik, zur Vakuum-Tieftemperatur- und Hochtemperaturtribologie sowie zur Tribologie mikroelektromechanischer Systeme (MEMS). Der internationale Beitrag Machinery Diagnostics behandelt die Überwachung und Schadensfrüherkennung von Maschinen und technischen Anlagen.

Mechanical Seals E. Mayer, 2013-10-22 *Mechanical Seals* Third Edition is a source of practical information on the design and use of mechanical seals. Topics range from design fundamentals and test rigs to leakage, wear, friction and power, reliability and special designs. This text is comprised of nine chapters, the first of which gives a general overview of seals including various types of seals and their applications. Attention then turns to the fundamentals of seal design with emphasis on six requirements that must be considered: sealing effectiveness, length of life, reliability, power consumption, space requirements and cost effectiveness. The next chapter is devoted to test rigs used to establish the effect of the various seal parameters on the behavior of face seals. Special test rigs used to establish leakage, wear, friction losses and temperature distributions for various material combinations, rubbing speeds, pressures, fluid media and temperatures are highlighted. The following chapters explain primary leakage through the seal gap between the faces of the seals, factors that contribute to seal wear, friction and power of a mechanical seal, relationship of leakage to wear and friction of a balanced face seal and importance of seal reliability and operating safety. The final chapter explores particularly interesting sealing problems together with the use of special accessories such as heat exchangers, magnetic and cyclone separators and techniques such as cooling and auxiliary circulation. This book will be useful to mechanical engineers as well as seal designers and seal users.

Principles and Design of Mechanical Face Seals Alan O. Lebeck, 1992-04-16 Examines the fundamentals and practice of both the design and operation of face seals ranging from washing machines to rocket engine turbopumps. Topics include materials, tribology, heat transfer and solid mechanics. A variety of simple and complex models are proposed and evaluated and specific problems such as heat checking, blistering and instability are considered. Offers 64 tables and 364 references plus useful recommendations regarding the future of seal design.

Konstruktionselemente des Maschinenbaues W. Tochtermann, F. Bodenstein, 2013-11-27
Konstruktionselemente Hermann Freund, 2013-03-13 S. Studienliteratur S. 45 **Die Pumpen** Eugen A.

Fuchslocher, Hellmuth Schulz, 2013-03-13 *Tribology of Miniature Systems* Z. Rymuza, 1998-06-01 The tribology of miniature systems is quite different from the tribology of large machinery This is the first publication to cover on an academic level both the basic concepts of the tribology of miniature systems and some areas of its practical application A comprehensive survey is given on the specific problems encountered in this field providing a volume that will be useful in solving professional engineering problems in the fast growing field of precision engineering and microtechnology The suitability of various materials and lubricants for the tribological systems in miniature mechanisms is discussed The tribological properties and the friction and wear properties which occur in such systems are analysed Specific lubrication problems are examined in detail in particular the use of special tribological coatings to solve many difficult lubrication problems and to obtain high wear resistance of the rubbing elements is considered The special investigation techniques used to characterize miniature tribological systems and their elements e g lubricants are reviewed The tribological aspects of many of the most common assemblies found in miniature mechanism and electromechanism design are analysed and some practical suggestions are put forward for the rational design of such systems Also special tribological problems such as those met in computer technology bioengineering etc are presented The book is intended for tribologists both seasoned researchers and newcomers studying the problems of this specific branch of tribology and also for practising engineers active in the design manufacture and exploitation of various miniature systems **Handbuch Dichtungspraxis** Wolfgang Tietze, 2003 *Berührungsdichtungen* Karl Trutnovsky, 2013-12-11 1 1 Zweck der Dichtungen Dichtungen dienen vor allem dazu R ume mit verschiedenem Druck gegen einander abzuschlie en Sehr oft sind aber andere Gr nde f r die Anwendung von Dichtungen ma geblich Trennung verschiedener Betriebsstoffe oder unter schiedlicher Mediumszust nde Schutz vor dem Eindringen von Fremdk rpern z B Staub in bestimmte R ume z B Lager oder Abdichtung von Maschinen oder Maschinenelementen gegen Verluste an Schmiermitteln und dergleichen 1 2 Arten der Dichtungen Je nachdem ob sich die abzudichtenden Maschinenteile in relativer Bewe gung zueinander befinden oder nicht unterscheidet man ruhende statische Dichtungen und bewegte dynamische Dichtungen letztere sind nachstehend oft kurz als Stopfb chsen bezeichnet Eine weitere Unterscheidung ergibt sich aus dem Umstand ob die abzu dichtenden Maschinenteile sich ber hren bzw sich zwischen ihnen ein nicht n her zu definierf nder Spielraum befindet das sind die Ber hrungsdichtungen oder ob die abzudichtenden Maschinenteile eine vorbestimmte Entfernung von einander einnehmen ber hrungsfreie Dichtungen 1 3 Eigenschaften der Dichtungen Je nach dem Zweck der Dichtung wird das Hauptgewicht bei der Beurteilung auf eine oder mehrere der folgenden Eigenschaften bzw Verlustquellen zu legen sein die vielfach voneinander abh ngig sind Dichtheit Dichtheit wird aus verschiedenen Gr nden gefordert a Zur Vermeidung von Stoffverlusten Diese ergeben folgende Nachteile Wertverluste die je nach dem Betriebsstoff und der Benutzungsdauer der betreffenden Dichtung zu beurteilen sind Gef hrlichkeit kleiner Undicht heitenl Zerst rung der Dichtung oder eines Maschinenteiles durch die erodierende und

korrodierende Wirkung des durchtretenden Betriebsmittels Gefährdung der Umwelt bei giftigen Betriebsstoffen
Verschmutzung Feuergefährlichkeit und Belastigung der Umgebung *Die Pumpen* Hellmuth Schulz, 2013-03-12

Bioprocess Engineering Bjorn K. Lydersen, Nancy A. D'Elia, Kim L. Nelson, 1994-04-18 Divided into four sections the first and third reflect the fact that there are two types of equipment required in the plant one in which the actual product is synthesized or processed such as the fermentor centrifuge and chromatographic columns and the other that supplies support for the facility or process including air conditioning water and waste systems Part two describes such components as pumps filters and valves not limited to a certain type of equipment Lastly it covers planning and designing the entire facility along with requirements for containment and validation of the process *Die Grundlagen der Ingenieurwissenschaften* Horst Czichos, 2013-07-02 Die Grundlagen der Ingenieurwissenschaften in einem Band die mathematisch naturwissenschaftlichen Grundlagen Mathematik Physik Chemie die technologischen Grundlagen Werkstoffe Technische Mechanik Technische Thermodynamik Elektrotechnik Messtechnik Regelungs und Steuerungstechnik Technische Informatik die Grundlagen der technischen Gestaltung Entwicklung und Konstruktion Produktion Betriebswirtschaft Normung Recht Patentwesen Insbesondere die Kapitel Technische Informatik Thermodynamik Werkstoffe Normung Recht und Patentwesen wurden in der 31 Auflage neu bearbeitet Das Buch ist eine wichtige Einstiegshilfe für den Studenten und dient ihm als roter Faden für das Studium Für den Ingenieur im Beruf ist es das aktuelle Nachschlagewerk über alle Disziplinen hinweg

Maschinenelemente G. Niemann, H. Winter, Bernd-Robert Höhn, 2005-09-02 Das Standardwerk auf dem Gebiet der Maschinenelemente gibt sowohl einen Gesamtüberblick als auch umfassende Detailinformation zu allen relevanten Themen Der klare Aufbau Beispiele zu allen Berechnungen sowie eine umfangreiche Literaturliste bieten besonderen Nutzen für Praktiker und Studenten Die vierte Auflage wurde bearbeitet und worden korrigiert **Fluid Sealing** B. Nau, 2012-12-06 With this 13th in the series of International Conferences on Fluid Sealing these meetings move into their third decade To be precise it is now thirty one years since BHRA as it then was convened with no little trepidation the first of these Conferences in Ashford England The massive set of proceedings now occupies a considerable length of shelf in my bookcase and represents a tremendous technological resource over 400 separate papers It is interesting that I seem to refer most often to the earlier volumes probably most of all to the very first Perhaps this is because this volume marks the beginning of historic times AD 0 for fluid sealing technology There were of course important publications in this field even before 1961 A notable example is the seminal work of my predecessor at BHRA Dr D F Denny whose researches on reciprocating fluid power seals The sealing mechanism of flexible packings was published in 1947 by a long since defunct government department the Ministry of Supply Another notable source is the Proceedings of the Institution of Mechanical Engineers 1957 Conference on Lubrication and Wear However there is more to fluid sealing technology than just tribology as we must now call lubrication and wear interest in static seals has really come to the fore in recent years witness the large batch of papers dealing with this

subject in the present Conference **Konstruktionselemente des Maschinenbaus 2** Waldemar Steinhilper, Bernd Sauer, 2008-02-01 Die Bände der Maschinen und Konstruktionselemente von Steinhilper Rapper haben sich als Standard Lehrbücher an Technischen Hochschulen durchgesetzt Unter dem Titel Steinhilper Sauer Konstruktionselemente des Maschinenbaus wurde das Werk von einem ausgewiesenen Autorenteam aktualisiert und grundlegend bearbeitet Im vorliegenden Band 2 sind die bisherigen Kapitel Reibung Verschleiß und Schmierung Lagerungen Gleitlager und Wälzlager sowie Dichtungen komplett bearbeitet Neu hinzu gekommen sind Einführung in Antriebssysteme Kupplungen und Bremsen Zahnrad- und Zahnradgetriebe Zugmittelgetriebe Reibradgetriebe sowie Sensoren und Aktoren Die 6. Auflage stellt eine aktualisierte und berichtigte Fassung dar Die beiden Bände des Lehrwerks umfassen das gesamte Spektrum der typischen Konstruktions- und Maschinenelemente Die Inhalte sind auf die Ausbildung an Universitäten und Technischen Hochschulen abgestimmt und gehen teilweise über das Grundlagenwissen hinaus So stellen die beiden Bände auch für Ingenieure in der Praxis ein wertvolles kompaktes Nachschlagewerk dar **Konstruktionselemente des Maschinenbaus 2** Albert Albers, 2012-04-20 Die als Standardlehrbücher geltenden Bände von Steinhilper Rapper beinhalten das gesamte Spektrum der typischen Konstruktions- und Maschinenelemente Ein ausgewiesenes Autorenteam hat die Bände aktualisiert und grundlegend bearbeitet Band 2 wurde um folgende Kapitel ergänzt Einführung in Antriebssysteme Kupplungen und Bremsen Zahnrad- und Zahnradgetriebe Zugmittelgetriebe Reibradgetriebe sowie Sensoren und Aktoren Ein Lehrbuch für die universitäre Ausbildung das sich zugleich als Nachschlagewerk für Ingenieure in der Praxis eignet Heinrich] Dubbels Taschenbuch für den Maschinenbau Charles Bouché, Heinrich Dubbel, A. Leitner, Friedrich Sass, 2019-06-12 **Dubbels Taschenbuch für den Maschinenbau** Ch Bouché, M. Dubbel, A. Leitner, F. Sass, 2013-12-21 Lehrbuch der Reaktortechnik A. Ziegler, 2013-04-17

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