

Bowden / Tabor

Reibung und Schmierung fester Körper

Reibung Und Schmierung Fester Korper

Werner Bondi



Reibung Und Schmierung Fester Körper:

Reibung und Schmierung fester Körper Frank P. Bowden, D. Tabor, 2013-03-13 Schichten von Kohlenwasserstoffverbindungen geschmiert waren vor allem von Sir WILLIAM HARDY durchgeführt Er zeigte insbesondere welche wichtige Rolle eine monomolekulare Schmiersehicht die so genannten Grenzsehicht oder das Epilamen nach HOLLI spielt Dieser an der Oberfläche haftende Film besitzt eine bestimmte Orientierung und übt auf die Reibung eine tiefgreifende Wirkung aus HARDYS Versuche waren elegant und einfach angelegt und er betonte die Notwendigkeit beim Studium dieser Oberflächeneigenschaften moderne physikalische und chemische Auffassungen und Methoden anzuwenden Seine Arbeit hat mehr als jede andere eine zeitgemäße Bearbeitung dieses Gebietes angeregt Das vorliegende Buch beschreibt eine experimentelle Erforschung der physikalischen und chemischen Vorgänge die sich beim Berühren und Dberineinandergleiten fester Oberflächen abspielen sowie ein Suchen nach dem Mechanismus der Reibung und der Grenzschmierung Die erste Frage die wir uns stellen lautet Welche wirkliche Kontaktfläche entsteht wenn feste Körper miteinander in Berührung gebracht werden Es zeigt sich daß selbst auf das sorgfältigste angefertigte Oberflächen Hügel und Täler aufweisen die im Vergleich zu molekularen Dimensionen groß sind Die Körper werden gegenseitig auf den Gipfeln ihrer Unebenheiten abgestützt so daß die Fläche engster Berührung sehr klein ausfällt Die wirkliche Kontaktfläche ist tatsächlich beinahe unabhängig von der Ausdehnung der Oberflächen und vorwiegend durch die Last bestimmt da unter der hohen örtlichen Druckbeanspruchung an den Berührungsstellen plastische Verformung und Fließen statt finden bis eine der Belastung standhaltende Tragfläche geschaffen ist

System Dynamics and Long-Term Behaviour of Railway Vehicles, Track and Subgrade Karl Popp, Werner Schiehlen, 2013-06-06 During the last decades completely new technologies for high speed railway vehicles have been developed The primary goals have been to increase traction axle load and travelling speed and to guarantee the safety of the passengers However new developments have revealed new limitations settlement and destruction of the ballast and the subgrade lead to deterioration of the track irregular wear of the wheels causes an increase in overall load and deterioration in passenger comfort and damage of the running surfaces of the rail and the wheel is becoming more frequent These problems have been investigated in the Priority Programme SPP 1015 supported by the Deutsche Forschungsgemeinschaft DFG with the goal of better understanding of the dynamic interaction of vehicle and track and the long term behavior of the components of the system The book contains the scientific results of the programme as presented at the concluding colloquium held at University of Stuttgart Germany 2002

Maschinenteile J. Pokorny, 2013-07-01 **Beiträge zum abnutzungs-problem mit besonderer berücksichtigung der abnutzung von zahnradern** Werner Bondi, 1927 **Verschleiß metallischer Werkstoffe** Karl Sommer, Rudolf Heinz, Jörg Schöfer, 2018-04-26 Dieses Fachbuch ist vor allem für die praktische Arbeit des Ingenieurs gedacht und zeigt den richtigen Umgang anhand zahlreicher Schadensbeispiele Außerdem gibt es zuverlässige Hilfestellung bei der Analyse und Beurteilung

von Verschleißproblemen. Weiterhin beschreibt es geeignete Maßnahmen für die Optimierung von Sicherheit und Zuverlässigkeit beim Betrieb von Anlagen und Maschinen. Die neue aktuelle Auflage enthält an jedem Hauptkapitelanfang Kurzzusammenfassungen zur schnellen Orientierung. Die Qualität einzelner Bilder wurde verbessert. *Köhler/Rögnitz Maschinenteile 2* Bernd Künne, 2013-04-17. Die vorliegende neunte Auflage von Köhler/Rögnitz Maschinenteile Teil 2 wurde in wesentlichen Bereichen unter Berücksichtigung der technischen Entwicklung bearbeitet und neu gestaltet. Wie bereits beim Teil I war auch hier die Zielsetzung dieses traditionsreichen Werkes, wie schon in der Vergangenheit, so aufzubauen, dass es einerseits eine wertvolle Hilfe für Studierende an Universitäten und Fachhochschulen darstellt, andererseits aber auch den in der beruflichen Praxis tätigen Konstrukteurinnen und Konstrukteuren eine wertvolle Hilfestellung bietet. Hierbei bestand die Schwierigkeit, das Bewährte weiterzuführen und gleichzeitig den Aufbau und die Inhalte an aktuelle Bedürfnisse anzupassen. Mit den vom bisherigen Herausgeber Herrn Professor Dr. Ing. J. Pokorny sowie den bisherigen Autoren erarbeiteten Kapiteln der achten Auflage bestand eine hervorragende Basis für diese Arbeit. Um die Anforderungen an ein modernes Lehrbuch erfüllen zu können, mussten neben inhaltlichen Bearbeitungen auch einige formale Änderungen vorgenommen werden. An erster Stelle ist hier die Einarbeitung der Inhalte der früheren Arbeitsblätter zu nennen. Hierdurch konnte eine kompakte und übersichtliche Darstellung des behandelten Stoffes erreicht werden. Durch die Neuausgabe vieler der verwendeten Normen wurde ein erheblicher Aktualisierungsbedarf des vorliegenden Werkes bedingt. In Folge der Anpassung von Normen an internationale Standards in Form von European Norms und ISO Normen war es erforderlich geworden, die Inhalte dieses Werkes ebenfalls entsprechend anzupassen. Der Stand der aufgenommenen Normen entspricht dem Zeitpunkt der Drucklegung. *Untersuchung des Preßvorganges in einem Aufnehmer* Max Vater, 2013-03-09. Um 1885 wurden zum ersten Male Lochstempel im Schragwalzverfahren nach Mannesmann hergestellt. Kurze Zeit später gelang Ehrhardt die Erzeugung von Luppen aus Blacken mit quadratischem Querschnitt durch seitliches Lochen auf einer Presse. Dieses Verfahren wurde durch den Bau starkerer Pressen dahingehend verbessert, daß man das seitliche Lochen weitgehend durch steigendes Lochen von Rundblacken ersetzte, wodurch die Länge der Luppen vergrößert werden konnte. Beim Lochen von Blacken auf einer Presse bedarf es zu ihrem Einführen in den Aufnehmer einer Differenz zwischen Blockaußen- und Aufnehmer-Innendurchmesser. Diese rauh vor dem Lochen beseitigt werden, da der Lochdorn anderenfalls verlaufen und damit die Wandstärke der Luppe ungleichmäßig werden kann. Dem eigentlichen Lochvorgang geht also ein Anstauchvorgang vor, aus dem das Verformen in einem Gesenk ohne Gratbahn gleicht. Über die für diesen Anstauchvorgang benötigte Kraft und über die bei einer bestimmten Kraft zu erreichende Formfüllung ist nur wenig bekannt. Es erscheint daher notwendig, die Vorgänge beim Anstauchen in einem Aufnehmer systematisch zu untersuchen, um den Kraftbedarf und die Formfüllung beim Pressen zu ermitteln und zu optimieren. Im Rahmen dieser Arbeit werden erstmalig für Stahlbolzen die Anstauchkräfte beim Lochvorgang gemessen. Dabei wird der Kraftbedarfsverlauf bis zum vollständigen Anlegen des Blockes an die Aufnehmer

Innenwand unter Berücksichtigung verschiedener Parameter erfaßt Die Untersuchungsergebnisse sollen die Möglichkeit geben Loch und Rohrstrang Pressen hinsichtlich des Kraftbedarfes zu dimensionieren bzw in der Fertigung Pressen optimal einzusetzen **Methodische Analyse betriebsbeanspruchter Reibpartner mit charakteristischen**

Verschleißerscheinungen zwecks Erweiterung der Erkenntnisse über die Verschleißmechanismen metallischer

Werkstoffe Josef Broichhausen,2013-11-27 Dynamik der Baukonstruktionen Christian Petersen,Horst Werkle,2018-07-06

Der Trend zu leichteren Konstruktionen und größeren Spannweiten macht es notwendig den dynamischen Charakter der Einwirkungen auf die Tragsicherheit und Gebrauchstauglichkeit der Bauwerke in vermehrtem Maße bei der Tragwerksplanung zu berücksichtigen Neben aerodynamischen und seismischen Einflüssen sind es solche aus Maschinenanlagen aus dem Straßen und Eisenbahnverkehr sowie von Menschen induzierte Einwirkungen und nicht zuletzt Katastrophenlastfälle wie Anprall Flugzeugabsturz und anderes Ausgehend von den Grundlagen der Dynamik werden Berechnungs- und Bewertungsverfahren für baudynamische Aufgabenstellungen dargestellt und anhand zahlreicher Beispiele praxisbezogen erläutert Die in der Dynamik angewandten mathematischen Verfahren werden ausführlich dargelegt Die einzelnen Kapitel sind jeweils durch umfangreiche Hinweise auf die Fachliteratur ergänzt Das von Prof Dr Ing Dr Ing e h Christian Petersen erfolgreich eingeführte Standardwerk wird jetzt von Prof Dr Ing Horst Werkle Fachhochschule Konstanz Lehrgebiet Baustatik weitergeführt **Festkolloquium 20 Jahre Zentralinstitut für physikalische Chemie** Heinrich Scheel,2022-01-19 Keine ausführliche Beschreibung für Festkolloquium 20 Jahre Zentralinstitut für physikalische Chemie verfügbar

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