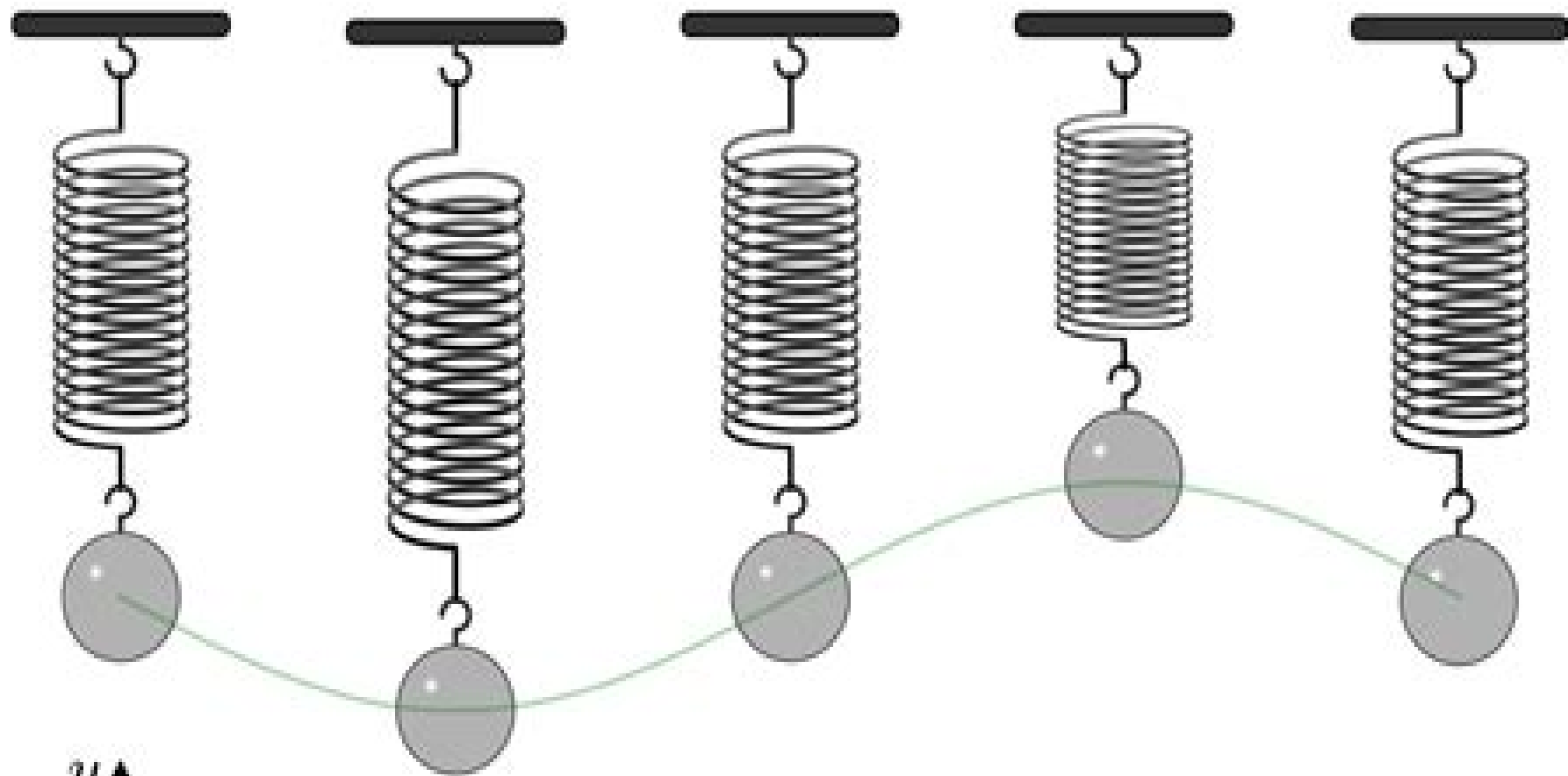




Mechanische Schwingungen

Heinrich Dupuis, Georg Zerlett

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

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Bobbert, Dieter Dieckmann, Klaus Federn, Ernst Lübcke, 2013-04-17 Der vom Landesamt für Forschung an den Verein Deutscher Ingenieure gegebene Forschungsauftrag Beurteilungsmaßstäbe für die Einwirkung von Schwingungen gliederte sich in die drei Einwirkungsgruppen a Einwirkung auf Menschen b Einwirkung auf Gebäude c Einwirkung auf Maschinen Mit Unterstützung des Landes Nordrhein Westfalen und der Industrie sowie unter Zurückgreifen auf dort bereits gesammelte Erfahrungen und auf Grund weiterhin durchgeführter Untersuchungen an verschiedenen Stellen konnten für die Schwingungseinwirkung auf den Menschen und die Maschinenschwingungen Richtwerte erarbeitet werden deren Entwicklungsgang in diesem Bericht aufgezeigt ist Diese Richtwerte wurden darüber hinaus in Form von VDI Richtlinien veröffentlicht um sie einem weiteren Kreis von Forschern und Ingenieuren zur kritischen Stellungnahme vorzulegen Es hat sich herausgestellt daß sie einen augenblicklichen Stand auf einem Teilbereich der Technik verkörpern Sie müssen ausgehend von sinusförmigen Schwingungen teilweise noch auf stochastische Schwingungen ausgedehnt werden Vorbereitungen hierfür sind im Gange Um gleichermaßen verlässliche Beurteilungsmaßstäbe für Bauwerksschwingungen zu finden reichten wie sich beim tieferen Eindringen in die Materie herausgestellt hat die zur Verfügung stehenden finanziellen Mittel nicht aus Die Anzahl der Einflussfaktoren ist zu groß um zu einfachen Angaben der Richtwerte bzw Beurteilungsmaßstäben zu kommen Versuche Gebäude durch Erschütterungen zu beschädigen oder gar zum Einsturz zu bringen sind nicht immer durchführbar Modellversuche die unter Umständen zum Sammeln von Erfahrungen dienen konnten sind noch nicht in Angriff genommen worden Das sehr umfangreiche auf diesem Gebiet erschienene Schrifttum beim VDI einsehbar kann wegen der Verschiedenart der Behandlung der Probleme in diesen Veröffentlichungen zum Festlegen von Richtwerten nicht unbedingt herangezogen werden

Mechanische Schwingungen und Geräusche von Leistungstransformatoren Michael Beltle, 2020-11-20 Diese Arbeit betrachtet die Möglichkeit mechanische Schwingungen und Geräusche von Leistungstransformatoren unter

diagnostischen Gesichtspunkten und für die Betriebsmittelberwachung einzusetzen. Dafür werden die verschiedenen Einflussfaktoren mechanischer Schwingungen theoretisch untersucht und anhand von Langzeitmessungen bewertet. Der Einfluss unerwünschter berlagerter Gleichströme aus natürlichen und industriellen Quellen wird ebenfalls bewertet. Feldmessungen zeigen in der Praxis auftretende Gleichstromquellen und deren Effekte auf Mechanische Schwingungen Heinz Jordan, Max Greiner, 1952 Berechnung mechanischer Schwingungen Fritz Söchting, 2013-08-13. Es ist eine wohlbekannte Tatsache, dass durch Fehlschlüsse und anfängliche Misserfolge bei der Ausarbeitung eines Konstruktionsgedankens neue Wege der Forschung gefunden werden und damit der Fortschritt der Technik gefördert wird. Ein Beispiel für diese Tatsache ist die Entwicklung der Schwingungstechnik. Anfanglich vermied man sorgfältig vibrierende Konstruktionsteile und heute werden solche mit Absicht verwendet. Wenn man von einzelnen Ausnahmen absieht, so interessierte sich um die Jahrhundertwende kein Techniker für die dynamischen Beanspruchungen in den einzelnen Konstruktionsteilen und dies mit Recht. Wegen der nicht genauen Kenntnis der vorhandenen Kräfte der Beanspruchungen waren die einzelnen Bauteile der Maschinen so starr konstruiert, dass die Schwingungsausschläge klein blieben und keine Schwingungsschäden auftraten. Durch die Vergrößerung der Maschinenleistungen durch den Wettbewerb der einzelnen Firmen und die damit bedingte Einsparung an Werkstoff wurden die Abmessungen so knapp gehalten, dass störende Schwingungen auftraten und Schwingungsschäden festzustellen waren. Dies hatte zur Folge, dass die Berechnung der auftretenden Schwingungsausschläge und der Resonanzfrequenzen für den Techniker eine wichtige Aufgabe wurde. Daher war der Leitgedanke bei der Abfassung des Manuskriptes dieses Buches, das aus Vorlesungen, die von mir an der Technischen Hochschule in Wien gehalten werden entstanden, ist den Studierenden, welche sich mit Schwingungsfragen befassen wollen, einen Einblick in jene Probleme zu vermitteln, die bei technischen Untersuchungen auftreten, um ihnen eine selbständige Weiterarbeit zu ermöglichen und den praktisch tätigen Ingenieuren ein Hilfsmittel für ihre Untersuchungen zu geben. Nach diesem Gesichtspunkt erfolgte die Stoffauswahl. *Messung mechanischer Schwingungen* Hermann Steuding, Hugo Steuding, 1928 **14th International Conference on Hand-Arm Vibration** Deutsche Gesetzliche Unfallversicherung (DGUV), 2019-05-30. In May 2019 the Institut für Arbeitsschutz der Deutschen Gesetzlichen Unfallversicherung IFA was hosting the 14th International Conference on Hand Arm Vibration. The event is organised every four years under the auspices of international expert bodies at changing places. It is aimed at all stakeholders in the subject, whether experts from the occupational safety and health and research communities or management personnel in the areas of manufacture and design. Mechanized manual work is often associated with exposure to vibration that may impact adversely upon the health and well-being of the affected individuals. Besides impairments to comfort and performance, harm to the hand-arm system, possibly permanent, must be prevented as a matter of priority. In a world of work that is becoming more and more complex, combined exposures are also becoming increasingly relevant. What influence does hand-arm vibration have in conjunction with noise or whole-body vibration? What contribution

can be made by medicine diagnostics epidemiology measurement technology and prevention to the identification and containment of risks and better still to their elimination What is the role of international regulatory activity in this context The 14th International Conference on Hand Arm Vibration aimed to address these and many other questions concerning hand arm vibration and to find answers relevant to the field

Classic Papers in Modern Diagnostic Radiology Adrian M.K. Thomas, Arpan K. Banerjee, Uwe Busch, 2005-09-02 I am very pleased to have been asked to write the foreword to this book The technical advances in diagnostic radiology in the last few decades have transformed clinical practice and have been nothing short of astonishing The subject of diagnostic radiology is now very large and radiology departments are involved in all areas of modern patient care The defining event in modern radiology and arguably the most significant development in radiology since Wilhelm Röntgen discovered X rays was the invention of the CT scanner in the 1970s The CT scanner introduced modern cross sectional imaging and also digital imaging We now have MRI and ultrasound and these techniques are replacing many traditional X ray procedures The developments in radiology have been the result of a fruitful interaction between the basic sciences clinical medicine and the manufacturers This can be seen by looking at the various sources of these publications Change is produced by the interactions between the various disciplines The editors have had a very difficult task in selecting the key discoveries and descriptions The radiological literature is very large Medical imaging continues to develop rapidly and these papers are the foundations of our current practice

Messung mechanische schwingungen Karl Klotter, 1946 The Effects of Whole-Body Vibration Heinrich Dupuis, Georg Zerlett, 2012-12-06 The observations made by Paracelsus concerning the dose effect relationship of poison are generally just as applicable to health threatening vibration With regard to kind intensity and duration of the vibration the dose is decisive as to whether the consequences are detrimental unmeaningful or tolerable with respect to health This law of nature determines the tasks and goals of those whose aim is to safeguard health Researchers worldwide have been occupying themselves with this many faceted question for some time how mechanical vibration affects the human organism and at what point damage occurs If prevention in occupational medicine is to succeed it is most important that the gaps in our present knowledge be closed for if technical preventive measures are to be effective and preventive means in occupational medicine successful they must be based on reliable and complete findings Whenever many independent researchers have worked in a given field for a long period a comprehensive intermediate assessment is appropriate to evaluate the level achieved and the direction the research is going In the area of hand arm vibration this evaluation has already been carried out and the response aroused by this particular research report had led to a demand for a comparable evaluation of the research results on whole body vibration This report presents clearly and exhaustively the current status of international knowledge as well as the questions that remain to be answered

Kontinuumsschwingungen Jörg Wauer, 2008-07-24 Dieses Lehrbuch stellt die systematische Herleitung der Grundgleichungen für Strukturmodelle aus jenen dreidimensionaler Festkörper erstmals dar Das Studium nichtlinearer Einfl

sse und die Besonderheiten schwingender Kontinua in der Rotordynamik z.B. Schwingungen von Turbinenschaufeln ist bisher nur auf viele Quellen verteilt zu finden und ist hier im Rahmen einer geschlossenen Darstellung einbezogen. Nach einer Einführung in die linearen Modellgleichungen dreidimensionaler Festkörper wird die Formulierung der maßgebenden Bewegungsgleichungen dreidimensionaler Kontinua in linearer Form erläutert. Daneben wird auf die Sonderfälle ein- und zweiparametriger Strukturmodelle eingegangen sowie konkrete dreidimensionale Probleme diskutiert. Neben den Grundbegriffen einer geometrisch nichtlinearen Schwingungstheorie für Kontinua geht das Buch über die rein festkörpermechanischen Aspekte hinaus und gibt eine Einführung in die Dynamik verteilter Mehrfeldsysteme. Ausführlich durchgerechnete Anwendungsbeispiele illustrieren die theoretischen Zusammenhänge und erleichtern dem Leser die Handhabung der teilweise abstrakten Rechenmethoden.

Auswuchttechnik Hatto Schneider, 2007-08-10 Auswuchten ist für die Qualitätssicherung von Rotoren ein unverzichtbarer Schritt. Mit jeder Weiterentwicklung der Rotoren mit neuen Konzepten, Materialien und Bearbeitungsmethoden verändern sich die Anforderungen an die Auswuchttechnik. Auf der Suche nach der optimalen Lösung dieser komplexen Aufgabe helfen keine Patentrezepte, sondern nur ein fundiertes Wissen über die theoretischen Hintergründe des Auswuchtens, seine praktische Durchführung und die Leistungsfähigkeit der verschiedenen Auswuchtsysteme. Dieses Buch dient als Werkzeug mit dem die immer neu auftretenden Probleme beim Auswuchten sachgerecht und wirtschaftlich gelöst werden können. Es beschreibt den aktuellen Wissensstand und die Normung auf diesem Spezialgebiet. Es unterstützt die systematische Einarbeitung in dieses Fachgebiet im Studium ebenso wie in der Industrie. Der erfahrene Leser wird es als Nachschlagewerk zur Lösung von Detailfragen heranziehen.

Rotor Balancing Hatto Schneider, 2023-07-03 Balancing of rotors is an indispensable process for the quality management involving many stages from design to commissioning. With every further development of rotors with new concepts, materials and machining methods the demands on balancing technology change. In the search for the optimum solution to these complex tasks no patent remedies will help, but only a sound knowledge of the theoretical background of balancing, its practical implementation and the performance of the various balancing systems. This book is intended to support systematic familiarisation with the subject and ongoing training in practice as well as in theory. The focus of current balancing standards is on deviations that occur during balancing intentionally generated or accidentally created. They must be properly analysed and taken into account in order to determine the permissible indications for residual unbalance. In addition, the acceptance criteria were specified so that the balancing objective, the targeted balancing quality, can be reliably achieved. When balancing rotors with shaft elastic behaviour, work is often still carried out according to outdated patterns. For this reason, the new modal approach was further elaborated, partly on the basis of DIN ISO 21940 Part 12 Supplement 1. For practical application, the difficult choice of compensation planes and the relevant bending eigenmodes is explained by means of examples.

Zufallsschwingungen mechanischer Systeme Winfried Heinrich, 2013-03-13 **Moderne Unfallverhütung**, 2005 **Vibration measurement**

Gh. Buzdugan, E. Mihăilescu, M. Rades, 2013-04-17 Nowadays the engineering practice raises far more vibration problems than can be theoretically explained or modelled Because Df this measurements are used in almost all fields of industry transportation and civil engineering in studies of mechanical and structural vibration They are an invaluable tool for designing products and machines with high reliability and low noise level vehicles and buildings with improved comfort and resistance to dynamic loads as well as for obtaining increased safety of operation and optimum running parameters In order to cope with the increasing demand for experimental measurement of vibration characteristics young engineers and designers need an introductory book with emphasis on what has to be measured and by what means before learning how measurements are done The expertise to perform vibration measurements must be gained in time with every new investigation and studied problem A detailed presentation of instrumentation and measuring techniques is beyond the aim of this book Such information can be found in product data sheets application manuals and hand books supplied by equipment manufacturers Only general principles and widely used methods are presented herein in order to provide the reader with an overview of the instrumentation and techniques encountered in vibration measurement **European Workshop on Structural Health Monitoring** Piervincenzo Rizzo, Alberto Milazzo, 2022-06-15 This volume gathers the latest advances innovations and applications in the field of structural health monitoring SHM and more broadly in the fields of smart materials and intelligent systems as presented by leading international researchers and engineers at the 10th European Workshop on Structural Health Monitoring EWSHM held in Palermo Italy on July 4 7 2022 The volume covers highly diverse topics including signal processing smart sensors autonomous systems remote sensing and support UAV platforms for SHM Internet of Things Industry 4 0 and SHM for civil structures and infrastructures The contributions which are published after a rigorous international peer review process highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different specialists *Das Echo* ,1922 Environmental Assessment of a Waste-to-energy Process ,1980

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