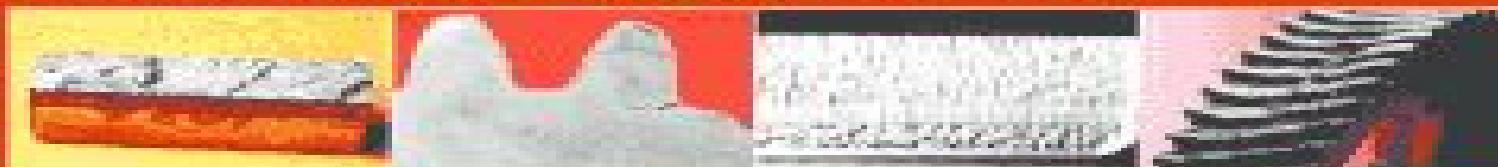




American
Gear Manufacturers
Association

Technical Academy

Gear Failure Analysis Seminar



Instructor: Robert Enchevich, GEARTECH

June 29-July 30, 2009 or September 29-30, 2009

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It's all about knowing what causes gear failure and how to prevent it from occurring. Attend AGMA's Gear Failure Analysis Seminar and come away with a complete knowledge of gear failure – what to watch for, what to look for and how to fix it.

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gear engineer, new researcher, maintenance technician, fabricator, expert, or manager.

Bring your own failed gears or photographs and discuss them during the Q&A sessions. During the practical workshop, students work in groups to solve real gear failures and present their conclusions and recommendations to the class.

About the Speaker

Robert Enchevich leads his own gear consulting firm, GEARTECH, and is founder of GEARTECH Software, Inc. He is a registered Professional Engineer who holds BS and MS degrees in Mechanical Engineering and a Master of Engineering degree in structural dynamics from the University of California at Berkeley. He has over 40 years of industrial experience, is author of more than 60 articles on design, analysis, and application of gears, and has written three widely-used computer programs for the design and analysis of gears.

Registration Information

Cost

2009 Agenda Member
\$295, Non-Member

Class Size

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Room Rate

\$140 per night/room

Cutoff date

May 22 for June/July term
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Gear Materials, Properties, and Manufacture Joseph R. Davis, 2005 All of the critical technical aspects of gear materials technology are addressed in this new reference work Gear Materials Properties and Manufacture is intended for gear metallurgists and materials specialists manufacturing engineers lubrication technologists and analysts concerned with gear failures who seek a better understanding of gear performance and gear life This volume complements other gear texts that emphasize the design geometry and theory of gears The coverage begins with an overview of the various types of gears used important gear terminology applied stresses and strength requirements associated with gears and lubrication and wear This is followed by in depth treatment of metallic ferrous and nonferrous alloys and plastic gear materials Emphasis is on the properties of carburized steels the material of choice for high performance power transmission gearing Machinery Failure Analysis and Troubleshooting Heinz P. Bloch, Fred K. Geitner, 2012-08-27 Resumen This newly expanded edition discusses proven approaches to defining causes of machinery failure as well as methods for analyzing and troubleshooting failures Handbook of Practical Gear Design Stephen P. Radzevich, Darle W. Dudley, 1994-10-21 For more than 30 years the book Practical Gear Design later re titled Handbook of Practical Gear Design has been the leading engineering guide and reference on the subject It is now available again in its most recent edition The book is a detailed practical guide and reference to gear technology The design of all types of gears is covered from those for small mechanisms to large industrial applications The presentation is designed for easy reference for those involved in practical gear design manufacture applications and problem solving The text is well illustrated with clear diagrams and photographs The many tables provide needed reference data in convenient form Practical Machinery Management for Process Plants: Volume 2 Heinz P. Bloch, Fred K. Geitner, 1997-09-11 This newly expanded edition discusses proven approaches to defining causes of machinery failure as well as methods for analyzing and troubleshooting failures **Dudley's Handbook of Practical Gear Design and Manufacture, Second Edition** Stephen P. Radzevich, 2012-04-02 A unique single source reference for all aspects of gears Dudley s Handbook of Practical Gear Design and Manufacture Second Edition provides comprehensive and consistent information on the design and manufacture of gears for the expert and novice alike The second edition of this industry standard boasts seven new chapters and appendices as well as a wealth of updates throughout New chapters and expanded topics include Gear Types and Nomenclature Gear Tooth Design Gear Reactions and Mountings Gear Vibration The Evolution of the Gear Art Novikov Gearing and the Inadequacy of the Term and thoroughly referenced Numerical Data Tables Features Offers a single source reference for all aspects of the gear industry Presents a comprehensive and self consistent collection of knowledge practical methods and numerical tables Discusses optimal design and manufacture of gears of all known designs for the needs of all industries Explains concepts in accessible language and with a logical organization making it simple to use even by beginners in the field Provides adequate recommendations for gear practitioners in all areas of gear

design production inspection and application Includes practical examples of successful use of tools covered in the Handbook Logically organized and easily understood the Handbook requires only a limited knowledge of mathematics for adequate application to almost any situation or question Whether you are a high volume gear manufacturer or a relatively small factory the Handbook and some basic common sense can direct the sophisticated design of any type of gear from the selection of appropriate material production of gear blanks cutting gear teeth advanced methods of heat treatment and gear inspection No other sources of information are necessary for the gear designer or manufacturer once they have the Handbook

Practical Root Cause Failure Analysis Randy Riddell, 2022-06-07 Root Cause Failure Analysis RCFA is a method used by maintenance and reliability industry professionals as one of the key tools to drive improvement This book offers a quick guide to the applications involved in performing a successful RCFA by providing a foundational view of maintenance and reliability strategies It also highlights the practical applications of RCFA and identifies how to achieve a successful RCFA as well as discussing common equipment failures and how to solve them Case studies on topics including pump system failure analysis and vibration analysis are included Suggests examples on how to solve common failure on many types of equipment including fatigue pumps bearings and mechanical power transmission Highlights practical applications of RCFA Identifies key elements for how to achieve a successful RCFA Presents case studies on topics including pump system failure analysis and vibration analysis The book is a must read for any reliability engineer particularly mechanical reliability professionals

Failure Analysis Jose Luis Otegui, 2014-01-02 This book addresses the failures of structural elements i e those components whose primary mission is to withstand mechanical loads The book is intended as a self contained source for those with different technical grades engineers and scientists but also technicians in the field can benefit from its reading

Practical Plant Failure Analysis Neville W. Sachs, 2016-04-19 Component failures result from a combination of factors involving materials science mechanics thermodynamics corrosion and tribology With the right guidance you don t have to be an authority in all of these areas to become skilled at diagnosing and preventing failures Based on the author s more than thirty years of experience Practical Plant Failure Analysis A Guide to Understanding Machinery Deterioration and Improving Equipment Reliability is a down to earth guide to improving machinery maintenance and reliability Illustrated with hundreds of diagrams and photographs this book examines When and how to conduct a physical failure analysis Basic material properties including heat treating mechanisms work hardening and the effects of temperature changes on material properties The differences in appearance between ductile overload brittle overload and fatigue failures High cycle fatigue and how to differentiate between high stress concentrations and high operating stresses Low cycle fatigue and unusual fatigue situations Lubrication and its influence on the three basic bearing designs Ball and roller bearings gears fasteners V belts and synchronous belts Taking a detailed and systematic approach Practical Plant Failure Analysis thoroughly explains the four major failure mechanisms wear corrosion overload and fatigue as well as how to identify them The author clearly

identifies how these mechanisms appear in various components and supplies convenient charts that demonstrate how to identify the specific causes of failure Practical Plant Failure Analysis Neville W Sachs, P.E.,2019-10-08 This is a practical guide for those who do the work of maintaining and improving the reliability of mechanical machinery It is for engineers and skilled trades personnel who want to understand how failures happen and how the physical causes of the great majority can be readily diagnosed in the field It explains the four major failure mechanisms wear corrosion overload and fatigue and using easy to read charts how they can be diagnosed at the site of the failure Then knowing the physical failure mechanics involved the reader can accurately solve the human causes To improve the reader s understanding all the diagrams and most of the tables have been redrawn The number of actual failure examples has been increased plus the last chapter on miscellaneous machine elements includes new material on couplings universal joints and plain bearings Features A practical field guide showing how to recognize how failures occur that can be used to solve more than 85% of mechanical machinery failures Incorporates multiple easy to follow logic trees to help the reader diagnose the physical causes of the failure without needing detailed laboratory analysis Explains how the mechanics corrosion materials science and tribology of components can fit together to improve machinery reliability Includes more than 150 completely redrawn charts and tables plus almost 250 actual failure photographs to help guide the reader to an accurate analysis Contains clear and detailed explanations of how lubricants function and the critical roles of corrosion and lubrication play in causing mechanical failures **Hydraulic Failure Analysis** George E. Totten,David K. Wills,Dierk G. Feldmann,2001 Based on a December 1999 symposium held in Reno this collection of 41 papers reviews new technologies being developed to address hydraulic wear and failure problems The main subjects are tribological design failure analysis improved materials seals and the effects of fluids on hydraulic pump w *Machinery Failure Analysis Handbook* Luiz Octavio Amaral Affonso,2013-11-25 Understanding why and how failures occur is critical to failure prevention because even the slightest breakdown can lead to catastrophic loss of life and asset as well as widespread pollution This book helps anyone involved with machinery reliability whether in the design of new plants or the maintenance and operation of existing ones to understand why process equipment fails and thereby prevent similar failures Spend Analysis and Specification Development Using Failure Interpretation Michael D. Holloway,2011-02-07 Considering that the biggest machines that do the most work are made up of smaller machines and components it becomes obvious that when a large machine breaks it is normally due to small components acting antagonistically Detailing a time tested method for increasing productivity and lowering operational costs Spend Analysis and Specification Development Using Failure Interpretation explains how to establish performance based procurement specifications for the components devices and items that contribute the most to operational downtime and repair replacement costs The book emphasizes the critical need to perform both spend and failure analysis in order to develop a procurement document which will ultimately reduce overall costs Accompanied by downloadable resources with helpful

material such as specification checklists case study worksheets form letters and return on investment ROI worksheets that you can customize to your needs the text discusses how to Identify the products that will cost the most if they fail Develop performance based procurement specifications to reduce direct and indirect costs Examine cost analysis as it relates to operations maintenance and production Determine effective criteria based on properties test results and standards for each operation Written by an industry expert with decades of experience giving seminars training customers and associates and authoring numerous papers and articles the text provides the real world understanding of the influential components and materials physical properties needed to engage in effective failure and spend analysis It addresses product submission and monitoring and includes helpful tools so you can immediately get started on conducting your own cost saving analysis

Mechanical Design of Machine Elements and Machines Jack A. Collins, Henry R. Busby, George H. Staab, 2009-10-19

Taking a failure prevention perspective this book provides engineers with a balance between analysis and design The new edition presents a more thorough treatment of stress analysis and fatigue It integrates the use of computer tools to provide a more current view of the field Photos or images are included next to descriptions of the types and uses of common materials The book has been updated with the most comprehensive coverage of possible failure modes and how to design with each in mind Engineers will also benefit from the consistent approach to problem solving that will help them apply the material on the job

Dudley's Handbook of Practical Gear Design and Manufacture Stephen P. Radzevich, 2016-09-15 Dudley's Handbook of Practical Gear Design Manufacture Third Edition is the definitive reference work for gear design production inspection and application This fully updated edition provides practical methods of gear design and gear manufacturing methods for high medium and low volume production Comprehensive tables and references are included in the text and in its extensive appendices providing an invaluable source information for all those involved in the field of gear technology

Using Dynamic Analysis for Compact Gear Design, 1998 This paper presents procedures for designing compact spur gear sets with the objective of minimizing the gear size The allowable tooth stress and dynamic response are incorporated in the process to obtain a feasible design region Various dynamic rating factors were investigated and evaluated The constraints of contact stress limits and involute interference combined with the tooth bending strength provide the main criteria for this investigation A three dimensional design space involving the gear size diametral pitch and operating speed was developed to illustrate the optimal design of spur gear pairs The study performed here indicates that as gears operate over a range of speeds variations in the dynamic response change the required gear size in a trend that parallels the dynamic factor The dynamic factors are strongly affected by the system natural frequencies The peak values of the dynamic factor within the operating speed range significantly influence the optimal gear designs The refined dynamic factor introduced in this study yields more compact designs than AGMA dynamic factors

Handbook of Hydraulic Fluid Technology George E. Totten, Victor J. De Negri, 2011-10-05 Detailing the major developments of the last decade the Handbook of Hydraulic Fluid

Technology Second Edition updates the original and remains the most comprehensive and authoritative book on the subject. With all chapters either revised in some cases completely or expanded to account for new developments this book sets itself apart by approach.

Introduction to SolidWorks Godfrey C. Onwubolu, 2017-03-03 This senior undergraduate level textbook is written for Advanced Manufacturing Additive Manufacturing as well as CAD CAM courses. Its goal is to assist students in colleges and universities, designers, engineers, and professionals interested in using SolidWorks as the design and 3D printing tool for emerging manufacturing technology for practical applications. This textbook will bring a new dimension to SolidWorks by introducing readers to the role of SolidWorks in the relatively new manufacturing paradigm shift known as 3D Printing, which is based on Additive Manufacturing (AM) technology. This new textbook features modeling of complex parts and surfaces. Provides a step by step tutorial type approach with pictures showing how to model using SolidWorks. Offers a user friendly approach for the design of parts, assemblies, and drawings, motion analysis, and FEA topics. Includes clarification of connections between SolidWorks and 3D Printing based on Additive Manufacturing. Discusses a clear presentation of Additive Manufacturing for Designers using SolidWorks CAD software.

Introduction to SolidWorks: A Comprehensive Guide with Applications in 3D Printing is written using a hands on approach which includes a significant number of pictorial descriptions of the steps that a student should follow to model parts, assemble parts, and produce drawings.

Failure Analysis in Engineering Applications Shin-Ichi Nishida, 2014-05-15 Failure Analysis in Engineering Applications deals with equipment and machine design together with examples of failures and countermeasures to avoid such failures. This book analyzes failures in facilities or structures and the ways to prevent them from happening in the future. The author describes conventional terms associated with failure or states of failure including the strength of materials as well as the procedure in failure analysis, materials used, design stress, service conditions, simulation, examination of results. The author also describes the mechanism of fatigue failure and prediction methods to estimate the remaining life of affected structures. The author cites some precautions to be followed in actual failure analysis such as detailed observation on the fracture site, removal of surface deposits, for example, rusts without altering the fracture size or shape. The book gives examples of analysis of failure involving a crane head sheave hanger, wire rope transmission shaft, environmental failure of fastening screws, and failures in rail joints. This book is intended for civil and industrial engineers, for technical designers, or engineers involved in the maintenance of equipment, machineries, and structures.

CRC Handbook of Lubrication Robert W. Bruce, 2010-12-12 This handbook covers the general area of lubrication and tribology in all its facets: friction, wear, lubricants, liquid, solid, and gas greases, lubrication principles, applications to various mechanisms, design principles of devices incorporating lubrication, maintenance, lubrication scheduling, and standardized tests, as well as environmental problems and conservation. The information contained in these two volumes will aid in achieving effective lubrication for control of friction and wear and is another step to improve understanding of the complex factors involved in tribology. Both metric and English units are provided throughout both

volumes *NASA Reference Publication* ,1977

Gear Failure Analysis Agma Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Gear Failure Analysis Agma**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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