

Heidelberg Roller Diagram

Handbook of Loss Prevention Allianz-Versicherungs-AG.2012-12-06 The German original of this Handbook of Loss Prevention was compiled during the course of many years' work by the engineers of the Department for Engineering Insurances, the scientists of the Allianz Centre for Technology and representatives of industry. It is based on the loss experience and practical loss research studies of the Allianz over a period of more than five decades. The Handbook of Loss Prevention is a supplement to the technical literature from the field of engineering in the form of a collective work comprising examples of damage to machinery and technical plant and pertinent pointers on loss prevention. It has ranks among the recognised handbooks for engineers in the fields of planning, design, manufacture and operation. The great interest and wide acclaim according to the German edition of this handbook by industry in 1972 confirm the traditional aims of the Allianz in placing loss prevention in technical plants in the foreground of their service to clients. The English edition of the handbook under review here enables this valuable engineering know-how to be made available at international level, with the object of preventing losses by the exchange of ideas and experience. The literature references have been taken over from the German edition in unchanged form, in order to bring to the attention of English-speaking experts a bibliography, which is little known outside Germany.

Pseudocereals and Less Common Cereals Peter S. Belton, John R.N. Taylor.2013-03-14 This book, written by leading grain scientists from Europe and Africa, examines six grains that have been

important food crops in various parts of the world and have the potential for much greater and more widespread use. The authors discuss the chemistry, nutritional value, food processing technologies and potential applications of three true cereals: sorghum, spelt wheat and the major millet species, and three dicotyledonous pseudocereals: grain amaranth, buckwheat and quinoa. The text is of considerable importance in light of the fact that just three cereal grains account for more than 75% of all grains produced worldwide.

Encyclopedia of the Book Geoffrey Ashall Glaister.1996 It is an all-encompassing encyclopedia which covers all aspects of the book-- from specific biographies of publishers, book designers, printers, etc.-- and histories of the book's development from all angles.

Graphic Arts Monthly and the Printing Industry .1959

Robotics Research Sebastian Thrun,Rodney A. Brooks,Hugh Durrant-Whyte.2007-05-16 This volume contains 50 papers presented at the 12th International Symposium of Robotics Research, which took place October 2005 in San Francisco, CA. Coverage includes: physical human-robot interaction, humanoids, mechanisms and design, simultaneous localization and mapping, field robots, robotic vision, robot design and control, underwater robotics, learning and adaptive behavior, networked robotics, and interfaces and interaction.

Handbook of Print Media Helmut Kipphan.2014-02-27 Printers nowadays are having to learn new technologies if they are to remain competitive. This innovative, practical manual is specifically designed to cater to these training demands. Written by an expert in the field, the Handbook is unique in covering the entire spectrum of modern print media production. Despite its comprehensive treatment, it remains an easy-to-use, single-volume reference, with all the information clearly structured and readily retrievable. The author covers both traditional as well as computer-aided

technologies in all stages of production, as well as electronic media and multimedia. He also deals with training, research, strategies and trends, showing readers how to implement the latest methods. With 1,200 pages, containing 1,500 illustrations - over half in colour - the Handbook conveys the current state of technology together with its specific terminology. The accompanying CD-ROM includes the entire manual in fully searchable form, plus additional software tools. Invaluable information for both beginners and old hands in printing works, publishing houses, trade associations, the graphics industry, and their suppliers.

Business Process Management Mathias Weske, Marco Montali, Ingo Weber, Jan vom Brocke. 2018-08-31 This book constitutes the proceedings of the 16th International Conference on Business Process Management, BPM 2018, held in Sydney, Australia, in September 2018. The 27 papers presented in this volume were carefully reviewed and selected from 140 submissions. They were organized in topical sections named: reflections on BPM; concepts and methods in business process modeling and analysis; foundations of process discovery; alignments and conformance checking; process model analysis and machine learning; digital process innovation; and method analysis and selection.

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.

Intelligent Computing and Information Science Ran Chen.2010-12-25 This two-volume set (CCIS 134 and CCIS 135) constitutes the refereed proceedings of the International Conference on Intelligent Computing and Information Science, ICICIS2011, held in Chongqing, China, in January 2011. The 226 revised full papers presented in both volumes, CCIS 134 and CCIS 135, were carefully reviewed and selected from over 600 initial submissions. The papers provide the reader with a broad overview of the latest advances in the field of intelligent computing and information science.

An Encyclopedia of the Book Geoffrey Ashall Glaister.1960 Terms used in paper-making, printing, bookbinding, and publishing, with notes on illuminated manuscripts, bibliophiles, private presses, and printing societies. Many illustrations, some in color.

CAD Tools and Algorithms for Product Design P. Brunet,C. Hoffmann,D. Roller.2013-03-09 A look at important new tools and algorithms for future product modeling systems, based on a seminar at the International Conference and Research Center for Computer Science, Schloß Dagstuhl, Germany, presented by internationally recognised experts in CAD technology.

Machine Drawing K. L. Narayana.2009-06-30 About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st

Hydraulic Extrusion Presses Ernst Müller.2012-12-06 The wide variety of hydraulic presses used for the manufacture of tubes, cable sheathing, rods, profiles, and wire in nonferrous metals has gone

through an extraordinarily interesting development which commenced about 50 years ago after the advent of high-tensile hot working steels and has since adapted itself to the steadily growing demands of the metalworking industry. This development has especially been promoted in Germany where many of the old presses are still in use for the extrusion of rods and tubes in heavy metals, and lead, already decades ago, to the construction of hydraulic presses which rank among the largest equipment built for noncutting shaping of metals. This book, therefore, draws in the main upon the German development, giving an account of the advances made in extrusion technique and press design and presenting to the reader the sum of the experience gathered. A great number of very instructive works dealing with the technological aspects in the extrusion of metals and the results obtained in metallurgical investigations has been published. These, it is true, contain important reference material regarding the design of presses and press tooling, but very few of them give a detailed description of the development and calculation of the machines or the requirements to be met by presses and tooling, so that the present book is to fill a gap in the existing literature.

Conceptual Design for Engineers Michael J. French. 2013-03-14

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The Origins of Digital Computers B. Randell.2012-12-06 My interest in the history of digital computers became an active one when I had the fortune to come across the almost entirely forgotten work of PERCY LUDGATE, who designed a mechanical program-controlled computer in Ireland in the early 1 'JOO's. I undertook an investigation of his life and work, during which I began to realise that a large number of early developments, which we can now see as culminating in the modern digital computer, had been most undeservedly forgotten. Hopefully, historians of science, some of whom are now taking up the subject of the development of the computer and accumulating valuable data, particularly about the more recent events from the people concerned, will before too long provide us with comprehensive analytical accounts of the invention of the computer. The present book merely aims to bring together some of the more important and interesting written source material for such a history of computers. (Where necessary, papers have been translated into English, but every attempt has been made to retain the flavour of the original, and to avoid possibly misleading use of modern computing terminology.

Mechatronic Control of Distributed Noise and Vibration Christopher D. Rahn.2013-03-14 Vibration and noise reduce the perceived quality, productivity, and efficiency of many and limit production speeds electromechanical systems. Vibration can cause defects during manufacturing and produce

premature failure of finished products due to fatigue. Potential contact with a vibrating system or hearing damage from a noisy machine can produce a dangerous, unhealthy, and uncomfortable operating environment. Recent advances in computer technology have allowed the development of sophisticated electromechanical systems for the control of vibration and noise. The demanding specifications of many modern systems require higher performance than possible with the traditional, purely mechanical approaches of increasing system stiffness or damping. Mechatronic systems that integrate computer software and hardware with electromechanical sensors and actuators to control complex mechanical systems have been demonstrated to provide outstanding vibration and noise reduction. The current trends toward higher speed computation and lower cost, higher performance sensors and actuators indicate the continuing possibilities for this control approach in future applications.

Proceedings of the 2015 Chinese Intelligent Automation Conference Zhidong Deng, Hongbo Li. 2015-04-20 Proceedings of the 2015 Chinese Intelligent Automation Conference presents selected research papers from the CIAC'15, held in Fuzhou, China. The topics include adaptive control, fuzzy control, neural network based control, knowledge based control, hybrid intelligent control, learning control, evolutionary mechanism based control, multi-sensor integration, failure diagnosis, reconfigurable control, etc. Engineers and researchers from academia, industry and the government can gain valuable insights into interdisciplinary solutions in the field of intelligent automation.

Mining and Processing Residues Alexandre Chagnes, Olga Chernoburova. 2023-09-04 Mining and Processing Residues: Future's Source of Critical Raw Materials provides a comprehensive review of principal aspects of CRM-containing residues re-processing, including available sampling and analytical techniques, the latest available processing technologies, authorization and legal matters,

and analysis of environmental, social, and economic impacts. Suitable for academic researchers, practicing engineers and students, the book is aimed at giving a complete and multilateral view of CRM recovery from the residues. Includes the most relevant techniques for residue sampling and analysis Describes the most recent technologies applicable for residue re-processing Covers authorization and legal aspects of residue storage and re-processing Includes case studies Provides analysis of environmental, social, and economic impacts of residue re-processing

Cold Rolling Precision Forming of Shaft Parts Jianli Song,Zhiqi Liu,Yongtang Li.2017-06-14 This book presents in detail the theory, processes and equipment involved in cold rolling precision forming technologies, focusing on spline and thread shaft parts. The main topics discussed include the status quo of research on these technologies; the design and calculation of process parameters; the numerical simulation of cold rolling forming processes; and the equipment used. The mechanism of cold rolling forming is extremely complex, and research on the processes, theory and mechanical analysis of spline cold rolling forming has remained very limited to date. In practice, the forming processes and production methods used are mainly chosen on the basis of individual experience. As such, there is a marked lack of both systematic, theory-based guidelines, and of specialized books covering theoretical analysis, numerical simulation, experiments and equipment used in spline cold rolling forming processes. Illustrated using tables, 3D photographs and formula derivations, this book fills that gap in the literature.

The Monetization of Technical Data Daniel Trauth,Thomas Bergs,Wolfgang Prinz.2023-01-01 The monetization of data is a very young topic, for which there are only very few case studies. There is a lack of strategy or concept that shows decision-makers the way into the monetization of data, especially those who have discovered or are threatened by the digital transformation or Industry 4.0.

Because machine data is usually unstructured and not usable without domain knowledge/metadata, the monetization of machine data has an as yet unquantifiable potential. In order to make this potential tangible, this work describes not only contributions from science, but also practical examples from industry. Based on different examples from various industries, the reader can already become part of a future data economy today. Values and benefits are described in detail. The translation was done with the help of artificial intelligence. A subsequent human revision was done primarily in terms of content.

Manufacturing Processes 4 Fritz Klocke.2014-07-08 This book provides essential information on metal forming, utilizing a practical distinction between bulk and sheet metal forming. In the field of bulk forming, it examines processes of cold, warm and hot bulk forming, as well as rolling and a new addition, the process of thixoforming. As for the field of sheet metal working, on the one hand it deals with sheet metal forming processes (deep drawing, flange forming, stretch drawing, metal spinning and bending). In terms of special processes, the chapters on internal high-pressure forming and high rate forming have been revised and refined. On the other, the book elucidates and presents the state of the art in sheet metal separation processes (shearing and fineblanking). Furthermore, joining by forming has been added to the new edition as a new chapter describing mechanical methods for joining sheet metals. The new chapter "Basic Principles" addresses both sheet metal and bulk forming, in addition to metal physics, plastomechanics and computational basics; these points are complemented by the newly added topics of metallography and analysis, materials and processes for testing, and tribology and lubrication techniques. The chapters are supplemented by an in-depth description of modern numeric methods such as the finite element method. All chapters have been updated and revised for the new edition, and many practical examples from modern

manufacturing processes have been added.

Quasicrystals J.-B. Suck, M. Schreiber, P. Häussler. 2013-04-17 The book provides an introduction to all aspects of the physics of quasicrystals. The chapters, each written by an expert in this field, cover quasiperiodic tilings and the modeling of the atomic structure of quasicrystals. The electronic density of states and the calculation of the electronic structure play a key role in this introduction, as does an extensive discussion of the atomic dynamics. The study of defects in quasicrystals by high resolution electron microscopy and the computer simulations of defects and fracture in decorated tilings are important subjects for the application of these aperiodic crystals.

Printing Technology J. Michael Adams, David D. Faux, Lloyd J. Rieber. 1988

Electrophotography and Development Physics Lawrence B. Schein. 2012-12-06 Electrophotography (also called xerography), the technology inside the familiar copier, has become increasingly important to modern society. Since the first automatic electrophotographic copiers were introduced in 1959, they have become indispensable to the modern office and now constitute a multi billion dollar industry involving many of the world's largest corporations. By the 1990s, it is expected that electrophotography will be one of the most prevalent printer technologies. This will occur because of the growing need for printers that are quiet, that can produce multiple fonts, and that can print graphics and images. Electrophotographic printers satisfy these requirements and have demonstrated economic and technical viability over an enormous speed range, from 6 to 220 pages per minute, with output quality that approaches offset printing. Organizations contemplating designing a new electrophotographic copier or printer need to deal with two sets of issues. First, for each of the six process steps in electrophotography there are several different technologies that must be evaluated and chosen. For example, there are three development technologies (dual

component, mono component and liquid); cleaning can be done with a blade or brush; and the photoconductor can be inorganic or organic, either of which can be configured in the form of a belt or a drum. Second, once a technology for each step is chosen, it must be optimized and integrated with the other process steps. This optimization and integration is facilitated by a firm scientific understanding of the technologies being considered.

Surface Finishing Theory and New Technology Shengqiang Yang, Wenhui Li. 2017-11-15 This book focuses on the theory and techniques of free abrasive tool finishing technology. Providing analytical methods and practical technical references for the engineers involved in surface-finishing processes, it significantly contributes to improving part quality and performance while also promoting further developments in surface finishing technology. Combining a highly systematic approach, readability and novel content, it is a valuable resource for researchers and graduates working in mechanical engineering fields, especially in surface finishing.

Discretization Methods and Structural Optimization – Procedures and Applications Hans A. Eschenauer, Georg Thierauf. 2012-12-06 In recent years, the Finite Element Methods FEM were more and more employed in development and design departments as very fast working tools in order to determine stresses, deformations, eigenfrequencies etc. for all kinds of constructions under complex loading conditions. Meanwhile, very effective software systems have been developed by various research teams although some mathematical problems (e. g. convergence) have not been solved satisfactorily yet. In order to make further advances and to find a common language between mathematicians and mechanics the Society for Applied Mathematics and Mechanics (GAMM) agreed on the foundation of a special Committee: Discretization Methods in Solid Mechanics focussing on the following problems: - Structuring of various methods (displacement functions, hybrid and mixed

approaches, etc. >, - Survey of approach functions (Lagrange-/Hermite-polynominals, Spline-functions), - Description of singularities, - Convergence and stability, - Practical and theoretical optimality to all mentioned issues (single and interacting). One of the basic aims of the GAMM-Committee is the interdisciplinary cooperation between mechanicians, mathematicians, and users which shall be intensified. Thus, on September 22, 1985 the committee decided to hold a seminar on Structural Optimization in order to allow an exchange of experiences and thoughts between the experts of finite element methods and those of structural optimization. A GAMM-seminar entitled Discretization Methods and Structural Optimization - Procedures and Applications was hold on October 5-7, 1988 at the Unversity of Siegen.

Hints for the Pressman Schnellpressenfabrik AG Heidelberg. Advertising Department.1957
Computer and Computing Technologies in Agriculture IV Daoliang Li,Yande Liu,Yingyi Chen.2011-02-01 This book constitutes Part I of the refereed four-volume post-conference proceedings of the 4th IFIP TC 12 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2010, held in Nanchang, China, in October 2010. The 352 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including simulation models and decision-support systems for agricultural production, agricultural product quality testing, traceability and e-commerce technology, the application of information and communication technology in agriculture, and universal information service technology and service systems development in rural areas.

Protein Sequence Determination Saul B. Needleman.2013-06-29 All the King's horses and all the King's mm couldn't put Humpty Dumpty together again. It is entirely possible that the difficulty

facing all the King's men was principally the lack of a sufficient guide to the techniques of reassembling from a series of small components, the original entity. It is the sincere hope of the editor of the present work and of each of the contributing authors that the modern researcher will not face a similar predicament in his endeavours to reconstruct the complete primary sequence of a protein from the array of component amino acids. Rather, it is the intent that, with this volume, he may proceed untimorously if not with outright confidence toward achieving his purpose. To the newcomer in protein sequencing, compelled by necessity, or fascination, to investigate the exact order of amino acids in proteins, the question of where to begin - or how to do it is urgent. To those more skilled, a ready source of additional techniques should nevertheless be of value. This volume attempts to present in a single source a discussion of the methods and techniques useful to the determination of the primary structures of proteins and peptides. Hopefully, this book will tell the reader how to do it.

60 Excellent Inventions in Metal Forming A. Erman Tekkaya, Werner Homberg, Alexander Brosius. 2015-05-04 60 novel approaches in metal forming are presented and explained in detail. Contributions from acknowledged international scientists representing the state-of-art in metal forming open a general view on recent results and a clear view on demands for new research initiatives.

R.M. .1971

Information Computing and Applications Chunfeng Liu, Leizhen Wang, Aimin Yang. 2012-09-07 This two-volume set of CCIS 307 and CCIS 308 constitutes the refereed proceedings of the Third International Conference on Information Computing and Applications, ICICA 2012, held in Chengde, China, in September 2012. The 330 revised full papers presented in both volumes were carefully

reviewed and selected from 1089 submissions. The papers are organized in topical sections on internet computing and applications; multimedia networking and computing; intelligent computing and applications; computational statistics and applications; knowledge management and applications; communication technology and applications; information management system; control engineering and applications; business intelligence and applications; cloud and evolutionary computing; computational genomics and proteomics; engineering management and applications.

The American Pressman .1961-07

Low Thermal Expansion Glass Ceramics Hans Bach.2013-11-11 This book, entitled Low Thermal Expansion Glass Ceramics, is one of a series reporting on research and development activities on products and processes conducted by the Schott Group. The scientifically founded development of new products and technical processes has traditionally been of vital importance at Schott and has always been performed on a scale determined by the prospects for application of our special glasses. The scale has increased enormously since the reconstruction of the Schott Glaswerke in Mainz. The range of expert knowledge required for that could never have been supplied by Schott alone. It is also a tradition in our company to cultivate collaboration with customers, universities, and research institutes. Publications in numerous technical journals, which since 1969 we have edited to a regular timeplan as Forschungsberichte - 'research reports' - formed the basis of this cooperation. They contain up-to-date information on various topics for the expert but are not suited as survey material for those whose standpoint is more remote. This is the point where we would like to place our series, to stimulate the exchange of thoughts, so that we can consider from different points of view the possibilities offered by those incredibly versatile materials, glass and glass ceramics. We would like to show scientists and engineers, interested customers, and friends and

employees of our firm the knowledge that has been won through our research and development at Schott in cooperation with the users of our materials.

Multicriteria Design Optimization Hans Eschenauer, Juhani Koski, Andrzej Osyczka. 2012-12-06

Interest in the fascinating field of multicriteria optimization and its application to design processes has grown very quickly in recent years. Researchers and practising engineers will find this book an comprehensive presentation of this subject. After an introduction to multicriteria optimization and the advantages of using multicriteria techniques, the first part of the book presents methods and computer procedures for solving multicriteria optimum design problems including interactive methods and knowledge-based systems. The second part presents an extensive range of applications of these methods to design processes in the following fields: mechanisms and dynamic systems, aircraft and space technology, machine tool design, metal forming and cast metal technology, civil and architectural engineering, and structures made of advanced materials.

Machine Tools Production Systems 2 Christian Brecher, Manfred Weck. 2021-11-08 The first part of this volume provides the user with assistance in the selection and design of important machine and frame components. It also provides help with machine design, calculation and optimization of these components in terms of their static, dynamic and thermoelastic behavior. This includes machine installation, hydraulic systems, transmissions, as well as industrial design and guidelines for machine design. The second part of this volume deals with the metrological investigation and assessment of the entire machine tool or its components with respect to the properties discussed in the first part of this volume. Following an overview of the basic principles of measurement and measuring devices, the procedure for measuring them is described. Acceptance of the machine using test workpieces and the interaction between the machine and the machining process are discussed

in detail. The German Machine Tools and Manufacturing Systems Compendium has been completely revised. The previous five-volume series has been condensed into three volumes in the new ninth edition with color technical illustrations throughout. This first English edition is a translation of the German ninth edition.

Do Smart Adaptive Systems Exist? Bogdan Gabrys, Kauko Leiviskä, Jens Strackeljan. 2006-07-11 Do Smart Adaptive Systems Exist? is intended as a reference and a guide summarising and focusing on best practices when using intelligent techniques and building systems requiring a degree of adaptation and intelligence. It is therefore not intended as a collection of the most recent research results, but as a practical guide for experts from other areas and industrial users interested in building solutions to their problems using intelligent techniques. One of the main issues covered is an attempt to answer the question of how to select and/or combine suitable intelligent techniques from a large pool of potential solutions. Another attractive feature of the book is that it brings together experts from neural network, fuzzy, machine learning, evolutionary and hybrid systems communities who will provide their views on how these different intelligent technologies have contributed and will contribute to creation of smart adaptive systems of the future.

Document Imaging Jürgen Schönhut. 2012-12-06 Document imaging is a new discipline in applied computer science. It is building bridges between computer graphics, the world of prepress and press, and the areas of color vision and color reproduction. The focus of this book is of special relevance to people learning how to utilize and integrate such available technology as digital printing or short run color, how to make use of CIM techniques for print products, and how to evaluate related technologies that will become relevant in the next few years. This book is the first to give a comprehensive overview of document imaging, the areas involved, and how they relate. For

readers with a background in computer graphics it gives insight into all problems related to putting information in print, a field only very thinly covered in textbooks on computer graphics.

Computing and Intelligent Systems Yanwen Wu.2011-08-30 This six-volume-set (CCIS 231, 232, 233, 234, 235, 236) constitutes the refereed proceedings of the International Conference on Computing, Information and Control, ICCIC 2011, held in Wuhan, China, in September 2011. The papers are organized in two volumes on Innovative Computing and Information (CCIS 231 and 232), two volumes on Computing and Intelligent Systems (CCIS 233 and 234), and in two volumes on Information and Management Engineering (CCIS 235 and 236).

CAD Systems Development Dieter Roller,Pere Brunet.2012-12-06 Future computer aided design systems will themselves be designed using tools and methods that are still under development. This book presents the latest progress in research on the tools and methods needed to develop those CAD systems. The topics covered include algorithmic aspects, the product data and development process, future CAD architectures, feature based modeling and automatic feature recognition, complex surface design, and system implementation issues. The book contains contributions by the world's leading experts in the field of CAD technology from both universities and industry. The contributions are based on lectures given at the International Conference and Research Center for Computer Science, Schloss Dagstuhl, Germany.

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Heidelberg Roller Diagram Introduction

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offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast collection of digitized books and historical documents. In conclusion, Heidelberg Roller Diagram books and manuals for download have transformed the way we access information. They provide a cost-effective and convenient means of acquiring knowledge, offering the ability to access a vast library of resources at our fingertips. With platforms like Project Gutenberg, Open Library, and various digital libraries offered by educational institutions, we have access to an ever-expanding collection of books and manuals. Whether for educational, professional, or personal purposes, these digital resources serve as valuable tools for continuous learning and self-improvement. So why not take advantage of the vast world of Heidelberg Roller Diagram books and manuals for download and embark on your journey of knowledge?

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