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Advances in Manufacturing II Adam Hamrol, Marta Grabowska, Damjan Maletic, Ralf Woll, 2019-05-01 This book covers a wide range of management issues concerning planning control and continuous improvement. It especially focuses on the management of the enterprise and production processes in the era of globalization, discussing the process of transferring production to developing countries, covering issues in technological culture and reporting on quality control issues and on problems related to continuous process improvement. Modern strategies such as Six Sigma and lean manufacturing are also discussed. Another topic concerns the management of the education sphere and how to develop the latter to prepare employees to the changes brought by the technical development. Based on papers presented at the 6th International Scientific Technical Conference MANUFACTURING 2019 held in Poznan, Poland, on May 19-22, 2019, this book bridges issues in quality engineering with concepts of ergonomics and sociology, thus offering a timely practice-oriented guide to both the engineers and managers of the future.

Mechanical Engineering American Society of Mechanical Engineers, 1922 History of the American society of mechanical engineers Preliminary report of the committee on Society history issued from time to time beginning with v 30 Feb 1908

Introduction to Quality and Reliability Engineering Renyan Jiang, 2015-05-20 This book presents the state of the art in quality and reliability engineering from a product life cycle standpoint. Topics in reliability include reliability models, life data analysis and modeling, design for reliability as well as accelerated life testing and reliability growth analysis, while topics in quality include design for quality, acceptance sampling and supplier selection, statistical process control, production tests such as environmental stress screening and burn-in, warranty and maintenance. The book provides comprehensive insights into two closely related subjects and includes a wealth of examples and problems to enhance readers' comprehension and link theory and practice. All numerical examples can be easily solved using Microsoft Excel. The book is intended for senior undergraduate and postgraduate students in related engineering and management programs such as mechanical engineering, manufacturing engineering, industrial engineering and engineering management programs as well as for researchers and engineers in the quality and reliability fields. Dr. Renyan Jiang is a professor at the Faculty of Automotive and Mechanical Engineering, Changsha University of Science and Technology, China.

Domestic Engineering and the Journal of Mechanical Contracting, 1920

Soft Computing Techniques and Applications in Mechanical Engineering Ram, Mangey, Davim, J. Paulo, 2017-12-29 The evolution of soft computing applications has offered a multitude of methodologies and techniques that are useful in facilitating new ways to address practical and real scenarios in a variety of fields. In particular, these concepts have created significant developments in the engineering field. *Soft Computing Techniques and Applications in Mechanical Engineering* is a pivotal reference source for the latest research findings on a comprehensive range of soft computing techniques applied in various fields of mechanical engineering. Featuring extensive coverage on relevant areas such as thermodynamics, fuzzy computing and computational intelligence, this publication is an

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II. Adam Hamrol,Marta Grabowska,Damjan Maletic,Ralf Woll,2019 This book covers a wide range of management issues concerning planning control and continuous improvement It especially focuses on the management of the enterprise and production processes in the era of globalization discussing the process of transferring production to developing countries covering issues in technological culture and reporting on quality control issues and on problems related to continuous process improvement Modern strategies such as Six Sigma and lean manufacturing are also discussed Another topic concerns the management of the education sphere and how to develop the latter to prepare employees to the changes brought by the technical development Based on papers presented at the 6th International Scientific Technical Conference MANUFACTURING 2019 held in Poznan Poland on May 19 22 2019 this book bridges issues in quality engineering with concepts of ergonomics and sociology thus offering a timely practice oriented guide to both the engineers and managers of the future **Mechanical Design** P.R.N. Childs,2021-06-29 Mechanical Design Theory and Applications Third Edition introduces the design and selection of common mechanical engineering components and machine elements hence providing the foundational building blocks engineers needs to practice their art In this book readers will learn how to develop detailed mechanical design skills in the areas of bearings shafts gears seals belt and chain drives clutches and brakes and springs and fasteners Where standard components are available from manufacturers the steps necessary for their specification and selection are thoroughly developed Descriptive and illustrative information is used to introduce principles individual components and the detailed methods and calculations that are necessary to specify and design or select a component As well as thorough descriptions of methodologies this book also provides a wealth of valuable reference information on codes and regulations Presents new material on key topics including actuators for robotics alternative design methodologies and practical engineering tolerancing Clearly explains best practice for design decision making Provides end of chapter case studies that tie theory and methods together Includes up to date references on all standards relevant to mechanical design including ASNI ASME BSI AGMA DIN and ISO **Whittaker's Mechanical Engineer's Pocket Book** William Erskine Dommett,1922 **A Guide to Selecting Software Measures and Metrics** Capers Jones,2017-03-03 Going where no book on software measurement and metrics has previously gone this critique thoroughly examines a number of bad measurement

practices hazardous metrics and huge gaps and omissions in the software literature that neglect important topics in measurement The book covers the major gaps and omissions that need to be filled if data about software development is to be useful for comparisons or estimating future projects Among the more serious gaps are leaks in reporting about software development efforts that if not corrected can distort data and make benchmarks almost useless and possibly even harmful One of the most common leaks is that of unpaid overtime Software is a very labor intensive occupation and many practitioners work very long hours However few companies actually record unpaid overtime This means that software effort is underreported by around 15% which is too large a value to ignore Other sources of leaks include the work of part time specialists who come and go as needed There are dozens of these specialists and their combined effort can top 45% of total software effort on large projects The book helps software project managers and developers uncover errors in measurements so they can develop meaningful benchmarks to estimate software development efforts It examines variations in a number of areas that include Programming languages Development methodology Software reuse Functional and nonfunctional requirements Industry type Team size and experience Filled with tables and charts this book is a starting point for making measurements that reflect current software development practices and realities to arrive at meaningful benchmarks to guide successful software projects

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