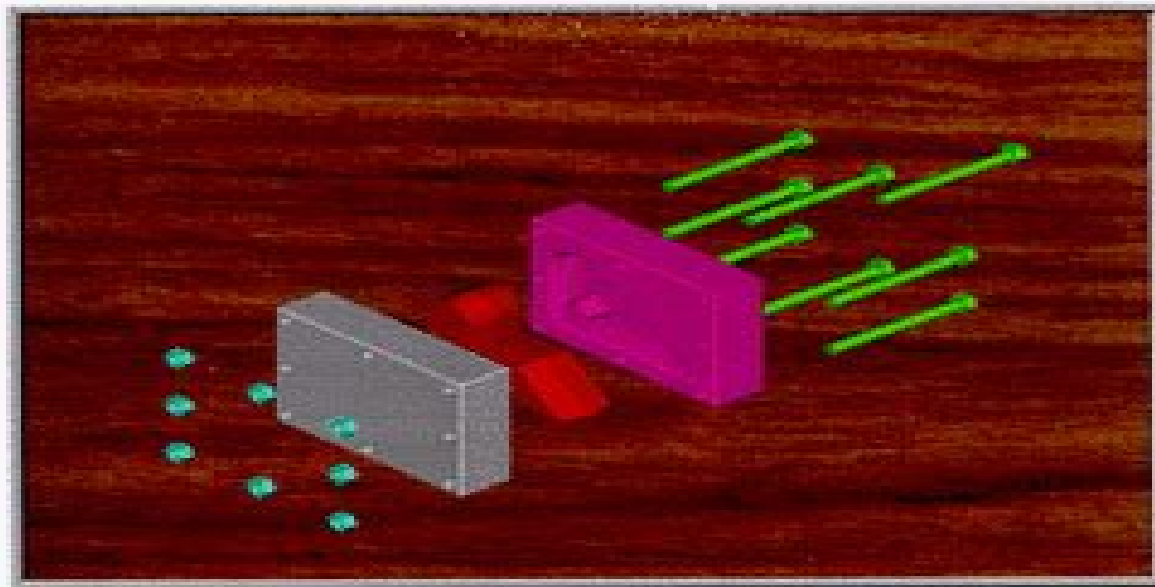
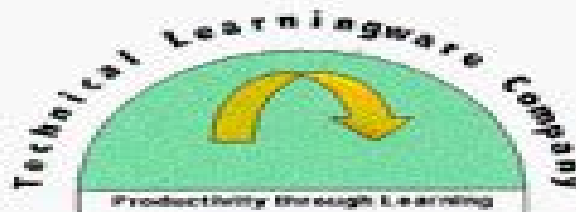


Mechanical Desktop 3.0 Assembly Modeling

*Technical Courseware
Student Manual*



Developed By:



Mechanical Desktop 3 Assembly Modeling

**Tarak Bouraoui, Naoufel Ben
Moussa, Farhat Zemzemi, Tarek
Benameur, Nizar Aifaoui, Amna
Znaidi, Slah Mzali, Ridha Ennetta, Fathi
Djemal**

Mechanical Desktop 3 Assembly Modeling:

Mastering Mechanical Desktop Release 3 Ron Cheng, 2000 Cheng's MECHANICAL DESKTOP R3 SURFACE PARAMETRIC AND ASSEMBLY MODELING covers the four design tools of Mechanical Desktop using a step by step approach to give readers proficiency in using Mechanical Desktop R3 The author uses examples from a variety of applications which show how Mechanical Desktop is used to design actual products Careful attention to pedagogical devices such as chapter objectives aims and overviews at the beginning of each chapter as well as chapter summaries and exercises makes Cheng's step by step method simple to use in introductory Engineering Design courses in universities community colleges and technical institutes Cheng's book also complements introductory AutoCAD texts such as Cheng's Mastering AutoCAD R14 Brooks Cole Thomson Learning 2000 and is a comprehensive reference for people using Mechanical Desktop on a daily basis

Mechanical Desktop 3 Parts and Assembly Modeling Fundamentals, 1998 **The Mechanical Maze** Pasquale De Marco, Fire up your creativity with The Mechanical Maze a comprehensive guide to mastering Mechanical Desktop the popular PC based solid assembly and surface modeling tool Whether you're a beginner or an experienced designer this book will equip you with the skills and knowledge needed to bring your ideas to life in 3D With its user friendly interface and powerful features Mechanical Desktop is a must have tool for mechanical engineers designers and enthusiasts In this book we will take you on a journey through the intricacies of the software providing step by step instructions practical examples and expert tips to help you become a proficient user From the very basics to advanced techniques each chapter is designed to build upon your knowledge and expand your capabilities You will learn how to navigate the user interface create 3D models using sketches and constraints design complex assemblies and generate detailed 2D drawings But this book is not just about technical skills it's about unleashing your creativity We will explore the art of design showcasing real world examples and case studies that demonstrate the power of Mechanical Desktop in solving complex design challenges In addition to the core features we will also delve into advanced topics such as parametric modeling surface modeling simulation and collaboration with other software These skills will enable you to take your designs to the next level and stay ahead of the curve in the ever evolving world of mechanical engineering Throughout the book we emphasize efficiency and productivity providing time saving tips troubleshooting techniques and customization options We want you to not only master the software but also become a more efficient and effective designer Whether you're a student looking to learn Mechanical Desktop for the first time a professional seeking to enhance your skills or a hobbyist exploring the world of 3D design The Mechanical Maze is your ultimate guide Join us on this journey and unlock your full design potential

Design and Modeling of Mechanical Systems—III Mohamed Haddar, Fakher Chaari, Abdelmajid Benamara, Mnaouar Chouchane, Chafik Karra, Nizar Aifaoui, 2017-11-25 This book offers a collection of original peer reviewed contributions presented at the 7th International Congress on Design and Modeling of Mechanical Systems CMSM 2017 held

in Hammamet Tunisia from the 27th to the 29th of March 2017 It reports on both research findings innovative industrial applications and case studies concerning mechanical systems and related to modeling and analysis of materials and structures multiphysics methods nonlinear dynamics fluid structure interaction and vibroacoustics design and manufacturing engineering Continuing on the tradition of the previous editions this proceedings offers a broad overview on the state of the art in the field and a useful resource for academic and industry specialists active in the field of design and modeling of mechanical systems CMSM 2017 was jointly organized by two leading Tunisian research laboratories the Mechanical Modeling and Manufacturing Laboratory of the National Engineering School of Sfax and the Mechanical Engineering Laboratory of the National Engineering School of Monastir

Autodesk Inventor Certified User Exam Study Guide (Inventor 2022 Edition) L. Scott Hansen,Thom Tremblay,2021-06 The Autodesk Inventor Certified User Exam Study Guide is designed for the Inventor user who is already familiar with Inventor It provides a series of hands on exercises and tutorials in the use of Inventor to help you prepare for the Autodesk Inventor Certified User Exam The text covers all the exam objectives for the Inventor Certified User Exam Each topic is covered in detail and then is followed up with tutorials and quizzes to reinforce the material covered Autodesk Inventor Certified User Exam Study Guide is intended for the Inventor user who has about 150 hours of instruction and real world experience with Autodesk Inventor software This book will help guide you in your preparation for the Autodesk Inventor Certified User exam By passing this exam you are validating your Inventor skills and are well on your way to the next level of certification Throughout the book you will find an overview of the exam process the user interface and the main topics The specific topics you need to be familiar with to pass the test are explained in greater detail throughout the book This book also provides you with access to sample exam software which simulates the actual exam This book will help you pass the Autodesk Inventor Certified User exam on the first try so you can avoid repeatedly taking the exam and obtain your certification sooner

Computer-Aided Mechanical Assembly Planning Luis S. Homem de Mello,Sukhan Lee,2012-12-06 Some twenty years have elapsed since the first attempts at planning were made by researchers in artificial intelligence These early programs concentrated on the development of plans for the solution of puzzles or toy problems like the rearrangement of stacks of blocks These early programs provided the foundation for the work described in this book the automatic generation of plans for industrial assembly As one reads about the complex and sophisticated planners in the current generation it is important to keep in mind that they are addressing real world problems Although these systems may become the toy systems of tomorrow they are providing a solid foundation for future more general and more advanced planning tools As demonstrated by the papers in this book the field of computer aided mechanical assembly planning is maturing It now may include geometric descriptions of parts extracted from or compatible with CAD programs constraints related to part interference and the use of tools fixtures and jigs required for the assembly the nature of connectors matings and other relations between parts number of turnovers required during the assembly handling and

gripping requirements for various parts automatic identification of subassemblies This is not an exhaustive list but it serves to illustrate the complexity of some of the issues which are discussed in this book Such issues must be considered in the design of the modern planners as they produce desirable assembly sequences and precedence relations for assembly

Current Trends in Computer Science and Mechanical Automation Vol.2 Shawn X. Wang,2018-03-30 Frontmatter Contents Preface Introduction of keynote speakers Part IV Sensors Instrument and Measurement II Design of Remote Real Time Measuring System of Temperature and Humidity based on Raspberry Pi and Java Language Design of Emotional Physiological Signal Acquisition System EMC Effects On High Resolution Spaceborne SAR Image Real time Pupil Detection based on Contour Tracking Chip Manufacturing Data Integration and Transmission A DCT domain based Research and Application of the Algorithm of Digital Audio Watermark Detection of Placido rings fracture based on ECC image registration Research on High precision Calibration and Measurement Method based on Stereo Vision Comparison of Three Weak Small Moving Target Detection Methods based on Time Domain Filtering Breath Sounds Detection System based on SOPC A Novel Fiber optic Sensor for the Determination of Melting Point of Solids Method for Measuring Internal Liquid Level of Sealed Metal Container by Ultrasonic Design of Silicon on Sapphire Pressure Sensor For High Temperature And High Pressure Applications The Federated Filtering Algorithm based on the Asynchronous Multisensor System A Kind of Self tuning Kalman Filter for the High Maneuvering Target Tracking System A Multitasking Run Time Prediction Method based on GBDT in Satellite Ground Application System Unmanned Ground Vehicle Behavior Decision via Improved Bayesian Inverse Reinforcement Learning Analysis of the High Frequency Vibration on Radar Imaging in the Terahertz Band Object Tracking for Satellite Video based on Kernelized Correlation Filters and Three Frame Difference Noise Removal and Detail Enhancement of Passive Infrared Image Pretreatment Method for Robot Vision Failure Mechanism and Support Strategy of Deep Roadway with High Horizontal Stress and Broken Rock Masss Design of a Climbing Robot for Nuclear Environmental Monitoring Part V Mechatronics and Electrical Engineering I The design and simulation of the new Space Release Device The Adjusting Method of Box Girder Pose based on Spatial Coordinate Transformation Application of Discrete Element Method in the Analysis of Loader Shovel Loading Process Application of Piecewise Catenary Method in Length Calculation of Soft Busbar in Ultra high Voltage Substation Calculation Method of Stiffness Matrix in Non linear Spline Finite Element for Suspension Cable A Load Outage Judgement Method Considering Voltage Sags Macro Program Application on Non circular Curve Machining in CNC Lathe Singular Configuration Analysis for the Structure of Hybrid Grinding and Polishing Machine Static Analysis and Size Optimization for the Bed of Gantry Milling Machine based on ANSYS Workbench Research and Optimization of Clip Type Passive Manipulator Research on Material Removal of Belt Polishing for Blade Complex Surface Visual Servoing based object pick and place manipulation system Research on Wind Loads of Container Ship based on CFD Design and Research of Model Sting Support Control System of Icing Wind Tunnel Development of Control System of Icing

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Advanced Information and Computer Technology in Engineering and Manufacturing, Environmental Engineering M.L. Li,G.W. Zhang,2013-09-04 Selected peer reviewed papers from the 2013 International Conference on Advances in Materials Science and Manufacturing Technology AMSMT 2013 May 18 19 2013 Xiamen Fujian China

Autodesk Inventor Certified User Exam Study Guide (Inventor 2025 Edition) , This book will prepare you to pass the Autodesk Inventor User Exam Comes with practice exam software that simulates an actual exam Gives an overview of the exam process Describes the main topics you need to be familiar with to pass the exam Designed for users with about 150 hours of instruction and hands on experience The Autodesk Inventor Certified User Exam Study Guide is designed for the Inventor user who is already familiar with Inventor It provides a series of hands on exercises and tutorials in the use of Inventor to help you prepare for the Autodesk Inventor Certified User Exam The text covers all the exam objectives for the Inventor Certified User Exam Each topic is covered in detail and then is followed up with tutorials and quizzes to reinforce the material covered Autodesk Inventor Certified User Exam Study

Guide is intended for the Inventor user who has about 150 hours of instruction and real world experience with Autodesk Inventor software This book will help guide you in your preparation for the Autodesk Inventor Certified User exam By passing this exam you are validating your Inventor skills and are well on your way to the next level of certification Throughout the book you will find an overview of the exam process the user interface and the main topics The specific topics you need to be familiar with to pass the test are explained in greater detail throughout the book This book also provides you with access to sample exam software which simulates the actual exam This book will help you pass the Autodesk Inventor Certified User exam on the first try so you can avoid repeatedly taking the exam and obtain your certification sooner Practice Exam Software Included with your purchase of this book is practice exam software The practice exam software is meant to simulate the actual Autodesk Inventor Certified User exam It can be downloaded and run from any computer and it will get you familiar with the official exam and check your skills prior to taking the official exam The practice exam software requires you to use Autodesk Inventor to perform actions in order to formulate the answer to questions just like the actual exam

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Appendix A Practice Test **Appendix B Practice Test Answers**

Changing the Ways We Work Nils Mårtensson, Ronald Mackay, S. Björgvinsson, 1998 This book highlights the effects of an increasing use of information technology IT in manufacturing Mainly focus is on the changes in organisation in working procedures and in the demands on the capabilities of the personnel both on the shop floor and the engineering and management levels It disseminates information from the research and development carried out under ESPRIT s Integration in Manufacturing domain as well as from other activities in similar domains in industry and academia A particular focus is on giving an overview and resume of work undertaken in the Third and Fourth Research Framework Programmes of ESPRIT

Design and Modeling of Mechanical Systems - VI Mnaouar Chouchane, Moez Abdennadher, Nizar Aifaoui, Fakher Chaari, Slim Bouaziz, Zouhaier Affi, Mohamed Haddar, Lotfi Romdhane, Abdelmajid Benamara, 2024-08-27 This book offers a collection of original peer reviewed contributions presented at the 10th International Congress on Design and Modeling of Mechanical Systems CMSM 2023 held on December 18 20 2023 in Hammamet Tunisia It reports on a wide spectrum of research findings advanced methods and industrial applications relating to mechanical system behavior and vibration analysis A special emphasis is given to numerical modeling and CFD simulation Moreover the book covers a set of industrial engineering problems and solutions and applications of machine learning and artificial intelligence e g in predictive main timely snapshot and a useful resource for both researchers and professionals in the field of design and modeling of mechanical systems

Continuing on the tradition of the previous editions and with a good balance of theory and practice this first volume of a 2 volume set offers a timely snapshot and a useful resource for both researchers and professionals in the field of design

and modeling of mechanical systems

Product Modelling for Computer Integrated Design and Manufacture

Michael Pratt, R.D. Sriram, Michael J. Wozny, 2016-01-09 This state of the art text explores developments in geometric modeling product modeling and their applications In particular it looks at the means by which product geometry emerges from the conceptual stages of design and the use of geometric reasoning for applications downstream of design including manufacture and assembly Much existing design research is either totally geometry based or totally non geometric and the interface between the two areas is of intense interest to industry as well as being crucial for the successful development of integrated systems for design and manufacture This interface is currently not well understood and the book makes a significant contribution towards its understanding This book is essential reading for technical managers and research and development engineers

Autodesk Inventor Professional 2023 for Designers, 23rd Edition Prof. Sham

Tickoo, 2022-07-19 Autodesk Inventor Professional 2023 for Designers is a comprehensive book that introduces the users to Autodesk Inventor 2023 a feature based 3D parametric solid modeling software All environments of this solid modelling software are covered in this book with a thorough explanation of commands options and their applications to create real world products The mechanical engineering industry examples that are used as tutorials and the related additional exercises at the end of each chapter help the users to understand the design techniques used in the industry to design a product Additionally the author emphasizes on the solid modelling techniques that will improve the productivity and efficiency of the users After reading this book the users will be able to create solid parts sheet metal parts assemblies weldments drawing views with bill of materials presentation views to animate the assemblies and apply direct modelling techniques to facilitate rapid design prototyping Also the users will learn the editing techniques that are essential for making a successful design

Salient Features Comprehensive book consisting of 20 chapters organized in a pedagogical sequence Detailed explanation of all concepts techniques commands and tools of Autodesk Inventor Professional 2023 Step by step instructions that guide the users through the learning process Real world mechanical engineering designs as tutorials and projects Self Evaluation Test Review Questions and Exercises are given at the end of the chapters Table of Contents Chapter 1 Introduction Chapter 2 Sketching Dimensioning and Creating Base Features and Drawing Chapter 3 Adding Constraints to Sketches Chapter 4 Editing Extruding and Revolving the Sketches Chapter 5 Other Sketching and Modeling Options Chapter 6 Advanced Modeling Tools I Chapter 7 Editing Features and Adding Automatic Dimensions to Sketches Chapter 8 Advanced Modeling Tools II Chapter 9 Assembly Modeling I Chapter 10 Assembly Modeling II Chapter 11 Working with Drawing Views I Chapter 12 Working with Drawing Views II Chapter 13 Presentation Module Chapter 14 Working with Sheet Metal Components Chapter 15 Introduction to Stress Analysis Chapter 16 Introduction to Weldments Chapter 17 Miscellaneous Tools Chapter 18 Working with Special Design Tools Chapter 19 Introduction to Plastic Mold Design Chapter 20 Introduction to Inventor Nastran Index For free download

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Hansen,Thom Tremblay,2023-05 This book will prepare you to pass the Autodesk Inventor User Exam Designed for users with about 150 hours of instruction and hands on experience Gives an overview of the exam process Describes the main topics you need to be familiar with to pass the exam Comes with practice exam software that simulates an actual exam The Autodesk Inventor Certified User Exam Study Guide is designed for the Inventor user who is already familiar with Inventor It provides a series of hands on exercises and tutorials in the use of Inventor to help you prepare for the Autodesk Inventor Certified User Exam The text covers all the exam objectives for the Inventor Certified User Exam Each topic is covered in detail and then is followed up with tutorials and quizzes to reinforce the material covered Autodesk Inventor Certified User Exam Study Guide is intended for the Inventor user who has about 150 hours of instruction and real world experience with Autodesk Inventor software This book will help guide you in your preparation for the Autodesk Inventor Certified User exam By passing this exam you are validating your Inventor skills and are well on your way to the next level of certification Throughout the book you will find an overview of the exam process the user interface and the main topics The specific topics you need to be familiar with to pass the test are explained in greater detail throughout the book This book also provides you with access to sample exam software which simulates the actual exam This book will help you pass the Autodesk Inventor Certified User exam on the first try so you can avoid repeatedly taking the exam and obtain your certification sooner Practice Exam Software Included with your purchase of this book is practice exam software The practice exam software is meant to simulate the actual Autodesk Inventor Certified User exam It can be downloaded and run from any computer and it will get you familiar with the official exam and check your skills prior to taking the official exam The practice exam software requires you to use Autodesk Inventor to perform actions in order to formulate the answer to questions just like the actual exam

Autodesk Inventor Certified User Exam Study Guide (Inventor 2021 Edition) Thom Tremblay,2020-06-24 The Autodesk Inventor Certified User Exam Study Guide is designed for the Inventor user who is already familiar with Inventor It provides a series of hands on exercises and tutorials in the use of Inventor to help you prepare for the Autodesk Inventor Certified User Exam The text covers all the exam objectives for the Inventor Certified User Exam Each topic is covered in detail and then is followed up with tutorials and quizzes to reinforce the material covered Autodesk Inventor Certified User Exam Study Guide is intended for the Inventor user who has about 150 hours of instruction and real world experience with Autodesk Inventor software This book will help guide you in your preparation for the Autodesk Inventor Certified User exam By passing this exam you are validating your Inventor skills and are well on your way to the next level of certification Throughout the book you will find an overview of the exam process the user interface and the main topics The specific topics you need to be familiar with to pass the test are explained in greater detail throughout the book This book also provides you with access to sample exam software which simulates the actual exam and a discount on taking the actual exam This book will help you pass the Autodesk Inventor Certified User exam on the first try so you can avoid repeatedly taking the exam and

obtain your certification sooner Practice Exam Software Included with your purchase of this book is practice exam software The practice exam software is meant to simulate the actual Autodesk Inventor Certified User exam It can be downloaded and run from any computer and it will get you familiar with the official exam and check your skills prior to taking the official exam The practice exam software requires you to use Autodesk Inventor to perform actions in order to formulate the answer to questions just like the actual exam

Computer-aided Tolerancing Fumihiko Kimura, 2012-12-06 Theory and practice of tolerances are very important for designing and manufacturing engineering artifacts on a rational basis Tolerance specifies a degree of discrepancy between an idealized object and its physical realization Such discrepancy inevitably comes into our product realization processes because of practical cost consideration or our inability to fully control manufacturing processes Major product and production characteristics which are affected by tolerances are product quality and cost For achieving high precision machines tight tolerance specification is necessary but this will normally increase product cost In order to optimally compromise the conflicting requirements of quality and cost it is essential to take into account of the total product life cycle throughout product planning design manufacturing maintenance and recycling For example in order to construct durable products under severe working conditions low sensitivity of product functionality with respect to tolerances is required In future re use of components or parts will become important and tolerance synthesis with respect to this aspect will be an interesting future research topics

Autodesk Inventor Professional 2021 for Designers, 21st Edition Prof. Sham Tickoo, 2020-06-21 Autodesk Inventor Professional 2021 for Designers is a comprehensive book that introduces the users to Autodesk Inventor 2021 a feature based 3D parametric solid modeling software All environments of this solid modeling software are covered in this book with a thorough explanation of commands options and their applications to create real world products The mechanical engineering industry examples that are used as tutorials and the related additional exercises at the end of each chapter help the users to understand the design techniques used in the industry to design a product Additionally the author emphasizes on the solid modelling techniques that will improve the productivity and efficiency of the users After reading this book the users will be able to create solid parts sheet metal parts assemblies weldments drawing views with bill of materials presentation views to animate the assemblies and apply direct modelling techniques to facilitate rapid design prototyping Also the users will learn the editing techniques that are essential for making a successful design Salient Features A comprehensive book consisting of 19 chapters organized in a pedagogical sequence A detailed explanation of all concepts techniques commands and tools of Autodesk Inventor Professional 2021 Tutorial approach to explain the concepts Step by step instructions that guide the users through the learning process Real world mechanical engineering designs as tutorials and projects Self Evaluation Test Review Questions and Exercises are given at the end of the chapters Table of Contents Chapter 1 Introduction Chapter 2 Drawing Sketches for Solid Models Chapter 3 Adding Constraints and Dimensions to Sketches Chapter 4 Editing Extruding and Revolving the Sketches Chapter 5 Other

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Current Trends in Computer Science and Mechanical Automation Vol.1 Shawn X. Wang, 2018-03-30 The 2nd International Conference on Computer Science and Mechanical Automation carried on the success from last year and received overwhelming support from the research community as evidenced by the number of high quality submissions The conference accepted articles through rigorous peer review process We are grateful to the contributions of all the authors For those who have papers appear in this collection we thank you for your great effort that makes this conference a success and the volume of this proceeding worth reading For those whose papers were not accepted we assure you that your support is very much appreciated The papers in this proceeding represent a broad spectrum of research topics and reveal some cutting edge developments Chapter 1 and 2 contain articles in the areas of computer science and information technology The articles in Chapter 1 focus on algorithm and system development in big data data mining machine learning cloud computing security robotics Internet of Things and computer science education The articles in Chapter 2 cover image processing speech recognition sound event recognition music classification collaborative learning e government as well as a variety of emerging new areas of applications Some of these papers are especially eye opening and worth reading Chapter 3 and 4 contain papers in the areas of sensors instrument and measurement The articles in Chapter 3 cover mostly navigation systems unmanned air vehicles satellites geographic information systems and all kinds of sensors that are related to location position and other geographic information The articles in Chapter 4 are about sensors and instruments that are used in areas like temperature and humidity monitoring medical instruments biometric sensors and other sensors for security applications Some of these papers are concerned about highly critical systems such as nuclear environmental monitoring and object tracking for satellite videos Chapter 5 and 6 contain papers in the areas of mechatronics and electrical engineering The articles in Chapter 5 cover mostly mechanical design for a variety of equipment such as space release devices box girder shovel loading machines suspension cables grinding and polishing machines gantry milling machines clip type passive manipulator hot runner systems water hydraulic pump motor and turbfan engines The articles in Chapter 6 focus on mechanical and automation devices in power systems as well as automobiles and motorcycles This collection of research papers showcases the incredible accomplishments of the authors In the meantime they once again prove that the International Conference on Computer Science and Mechanical Automation is a highly valuable platform for the research community to share ideas and knowledge

Organization of an international conference is a huge endeavor that demands teamwork We very much appreciate everyone who is involved in the organization especially the reviewers We are looking forward to another successful conference next year *Computer-Aided Design, Engineering, and Manufacturing* Cornelius T. Leondes,2019-04-23 In the competitive business arena companies must continually strive to create new and better products faster more efficiently and more cost effectively than their competitors to gain and keep the competitive advantage Computer aided design CAD computer aided engineering CAE and computer aided manufacturing CAM are now the industry standa **Autodesk Inventor Certified User Study Guide (Inventor 2020 Edition)** Thom Tremblay,2019-07 The Autodesk Inventor Certified User Study Guide is designed for the Inventor user who is already familiar with Inventor It provides a series of hands on exercises and tutorials in the use of Inventor to help you prepare for the Autodesk Inventor Certified User Exam The text covers all the exam objectives for the Inventor Certified User Exam Each topic is covered in detail and then is followed up with tutorials and quizzes to reinforce the material covered Autodesk Inventor Certified User Study Guide is intended for the Inventor user who has about 150 hours of instruction and real world experience with Autodesk Inventor software This book will help guide you in your preparation for the Autodesk Inventor Certified User exam By passing this exam you are validating your Inventor skills and are well on your way to the next level of certification Throughout the book you will find an overview of the exam process the user interface and the main topics The specific topics you need to be familiar with to pass the test are explained in greater detail throughout the book This book also provides you with access to sample exam software which simulates the actual exam and a discount on taking the actual exam This book will help you pass the Autodesk Inventor Certified User exam on the first try so you can avoid repeatedly taking the exam and obtain your certification sooner Practice Exam Software Included with your purchase of this book is practice exam software The practice exam software is meant to simulate the actual Autodesk Inventor Certified User exam It can be downloaded and run from any computer and it will get you familiar with the official exam and check your skills prior to taking the official exam The practice exam software requires you to use Autodesk Inventor to perform actions in order to formulate the answer to questions just like the actual exam

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