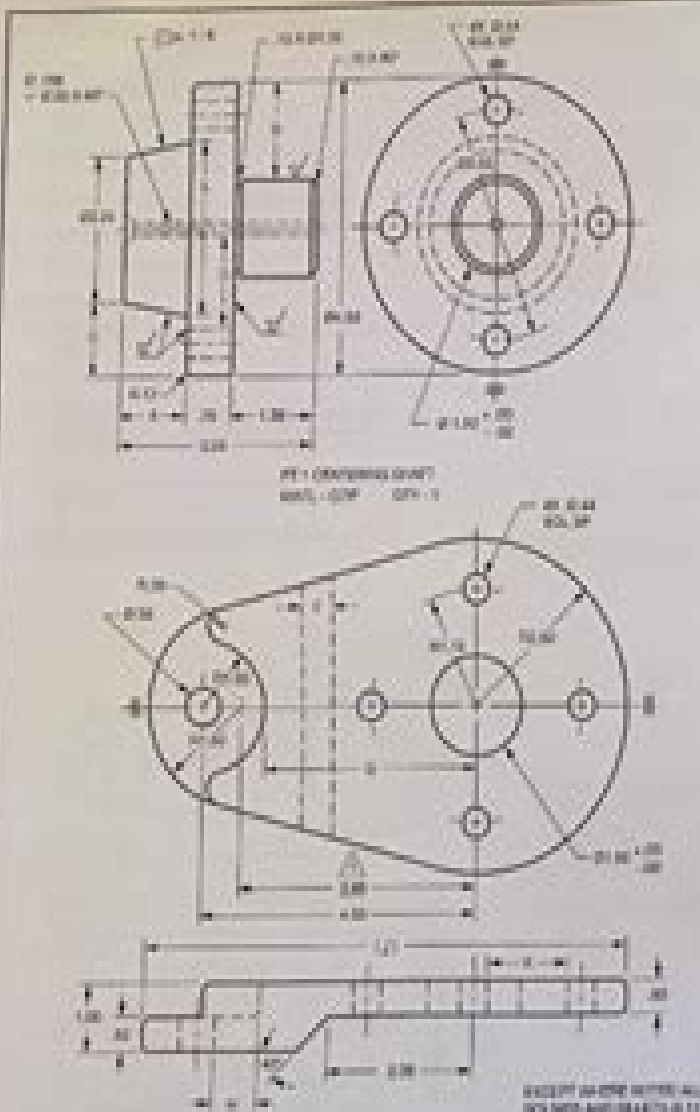
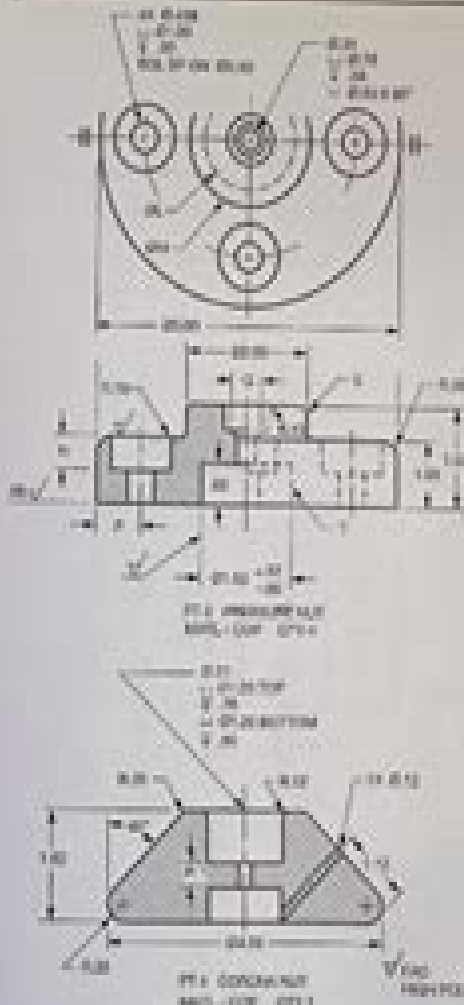




PT. 1 SECONDARY CONNECTOR
MATERIAL: COP DTG: 1

REVISIONS	1	DTG: 1.000	A. LINDER
			PT. 1.000 W42 + 22



PT. 2 SECONDARY CONNECTOR
MATERIAL: COP DTG: 1

QUESTIONS

1. Calculate dimensions of Part 1. (See morning class, Problem Set 11.1)

Refer to Part 1

- What is the length of the PT. 1 part? (See the section on drawing)
- What is the length of the PT. 1 part excluding the connector?
- What is the diameter of the connector?
- What is the diameter of the connector?

Refer to Part 2

- What is the length of the PT. 2 part?
- What is the length of the PT. 2 part excluding the connector?
- What is the diameter of the connector?
- What is the diameter of the connector?

Refer to Part 3

- How much machining allowance is provided for the bottom of the part?
- What is the length of the PT. 3 part?
- What is the length of the PT. 3 part?

- What is the length of the PT. 3 part?
- What is the length of the PT. 3 part?

Refer to Part 4

- What is the diameter of the connector?
- What is the diameter of the connector?
- What is the diameter of the connector?

SCALE: 1/2" = 1"

DATE: 11/11/11

CENTERING CONNECTOR
DETAILS

A-39

Using And Interpreting Engineering Drawings And Documents

David Planchard



Using And Interpreting Engineering Drawings And Documents:

BTEC First Engineering Mike Tooley, 2006 This key course book covers the compulsory core units of the 2006 BTEC First Engineering schemes from Edexcel Full coverage is given to the common core units of the Certificate Diploma units 1 and 2 plus the additional compulsory units for Diploma students units 3 and 4 for all pathways It also covers the three common specialist option units found within each pathway Selecting Engineering Materials unit 8 Using Computer Aided Drawing Techniques in Engineering unit 10 and Electronic Circuit Construction and Testing unit 19 BTEC First Engineering students will find this a clear straightforward and easily accessible text which encourages independent study and covers all the core material they will be following throughout their course Knowledge check questions and activities are included throughout along with review questions innovative Another View features and worked mathematical examples all of which relate to real world engineering contexts Students will gain a valuable insight into various areas of engineering technology and related industries providing a potential springboard to further training eventual progression to qualifications within higher education or to suitable employment For those students wishing to progress to BTEC National this text covers all the vital material required as a prerequisite for progression to NQF Level 3 The book is supported with extensive online resources At <http://www.key2study.com> students will find a 2D CAD package that can be used to carry out the practical CAD activities described in the book downloadable CAD drawing templates and Visio symbol libraries an engineering materials database which can be modified and added to by students spreadsheets for solving some common engineering calculations additional software and an on line quiz for unit 19 In addition for lecturers only <http://textbooks.elsevier.com> has answers to the review questions in units 3 and 4 Mike Tooley is formerly Vice Principal and Head of Faculty of Engineering at Brooklands College Surrey and is the author of many best selling engineering books

Report to the Congress of the Department of Defense in Accordance with Section 2455, Title 10, U.S.C. of the Defense Cataloging and Standardization Act of 1952, 1954 *Report to Congress of the Department of Defense in Accordance with Section 2455, Title 10, U.S.C. of the Defense Cataloging and Standardization Act of 1952*, 1978 Forty-ninth Report to Congress (January 1 Through December 31, 1978) of the Department of Defense United States. Congress. House. Committee on Armed Services. Subcommittee on Investigations, 1979 *Manual of Engineering Drawing* Colin H. Simmons, Dennis E. Maguire, 2012-04-27 Manual of Engineering Drawing is a comprehensive guide for experts and novices for producing engineering drawings and annotated 3D models that meet the recent BSI and ISO standards of technical product documentation and specifications This fourth edition of the text has been updated in line with recent standard revisions and amendments The book has been prepared for international use and includes a comprehensive discussion of the fundamental differences between the ISO and ASME standards as well as recent updates regarding legal components such as copyright patents and other legal considerations The text is applicable to CAD and manual drawing and it covers the recent developments in 3D annotation and surface

texture specifications Its scope also covers the concepts of pictorial and orthographic projections geometrical dimensional and surface tolerancing and the principle of duality The text also presents numerous examples of hydraulic and electrical diagrams applications bearings adhesives and welding The book can be considered an authoritative design reference for beginners and students in technical product specification courses engineering and product designing Expert interpretation of the rules and conventions provided by authoritative authors who regularly lead and contribute to BSI and ISO committees on product standards Combines the latest technical information with clear readable explanations numerous diagrams and traditional geometrical construction techniques Includes new material on patents copyrights and intellectual property design for manufacture and end of life and surface finishing considerations [SolidWorks 2014 in 5 Hours with Video Instruction](#)

David Planchard,2014-03-07 SolidWorks 2014 in 5 Hours with video instruction introduces the new user to the basics of using SolidWorks 3D CAD software in five easy lessons This book is intended for the student or designer that needs to learn SolidWorks quickly and effectively for senior capstone machine design kinematics dynamics and other engineering and technology projects that use SolidWorks as a tool Engineers in industry are expected to have SolidWorks skills for their company s next project Students need to learn SolidWorks without taking a formal CAD course Based on years of teaching SolidWorks to engineering students SolidWorks 2014 in 5 Hours concentrates on the areas where the new user improves efficiency in the design modeling process By learning the correct SolidWorks skills and file management techniques you gain the most knowledge in the shortest period of time You develop a mini Stirling Engine and investigate the proper design intent and constraints The mini Stirling Engine is based on the external combustion closed cycle engine of Scottish inventor Robert Stirling In addition to 3D modeling the engine can be used to teach and connect many engineering and physics principles You begin with an overview of SolidWorks and the User Interface UI its menus toolbars and commands With a quick pace you learn the essentials of 2D sketching part and assembly creation preform motion study develop detailed part and assembly drawings and much more View the provided videos for each section of the book to enhance your experience SolidWorks Interface 2D Sketching Sketch Planes and Sketch tools 3D Features and Design Intent Creating an Assembly Fundamentals in Drawings Part 1 Fundamentals in Drawings Part 2

Drawing and Detailing with SolidWorks 2014 David Planchard,2014 Drawing and Detailing with SolidWorks 2014 is written to educate and assist students designers engineers and professionals in the drawing and detailing tools of SolidWorks Explore the learning process through a series of design situations industry scenarios projects and objectives target towards the beginning to intermediate SolidWorks user Work through numerous activities to create multiple view multiple sheet detailed drawings and assembly drawings Develop Drawing templates Sheet formats and Custom Properties Construct drawings that incorporate part configurations assembly configurations and design tables with equations Manipulate annotations in parts drawings assemblies Revision tables Bills of Materials and more Apply your drawing and detailing knowledge to over thirty exercises The exercises test your usage

competency as well as explore additional topics with industry examples Advanced exercises require the ability to create parts and assemblies

SolidWorks 2014 Tutorial with Video Instruction David Planchard, 2014 SolidWorks 2014 Tutorial with video instruction is targeted towards a technical school two year college four year university or industry professional that is a beginner or intermediate CAD user The text provides a student who is looking for a step by step project based approach to learning SolidWorks with video instruction SolidWorks model files and preparation for the Certified Associate Mechanical Design CSWA exam The book is divided into two sections Chapters 1 5 explore the SolidWorks User Interface and CommandManager Document and System properties simple machine parts simple and complex assemblies proper design intent design tables configurations multi sheet multi view drawings BOMs Revision tables using basic and advanced features Chapters 6 9 prepare you for the Certified Associate Mechanical Design CSWA exam The certification indicates a foundation in and apprentice knowledge of 3D CAD and engineering practices and principles Follow the step by step instructions and develop multiple assemblies that combine over 100 extruded machined parts and components Formulate the skills to create modify and edit sketches and solid features Learn the techniques to reuse features parts and assemblies through symmetry patterns copied components apply proper design intent design tables and configurations Learn by doing not just by reading Desired outcomes and usage competencies are listed for each chapter Know your objective up front Follow the steps in each chapter to achieve your design goals Work between multiple documents features commands custom properties and document properties that represent how engineers and designers utilize SolidWorks in industry

Drawing and Detailing with SOLIDWORKS 2022 David Planchard, 2022-02 Drawing and Detailing with SOLIDWORKS 2022 is written to educate and assist students designers engineers and professionals in the drawing and detailing tools of SOLIDWORKS Explore the learning process through a series of design situations industry scenarios projects and objectives target towards the beginning to intermediate SOLIDWORKS user Work through numerous activities to create multiple view multiple sheet detailed drawings and assembly drawings Develop Drawing templates Sheet formats and Custom and Link Properties Construct drawings that incorporate part configurations assembly configurations and design tables with equations Manipulate annotations in parts drawings assemblies Revision tables and Bills of Materials Drawing and Detailing with SOLIDWORKS 2022 is not a reference book for all drafting and drawing techniques and tools The book provides information and examples in the following areas History of engineering graphics manual sketching techniques orthographic projection isometric projection multi view drawings dimensioning practices fasteners in general tolerance and fit and the history of CAD leading to the development of SOLIDWORKS Start a SOLIDWORKS 2022 session and to understand the following interfaces Menu bar toolbar Menu bar menu Drop down menus Context toolbars Consolidated drop down toolbars System feedback icons Confirmation Corner Heads up View toolbar Document Properties and more Provide an understanding of how SOLIDWORKS drawing documents and templates are created and used Create an awareness on the structure of a Drawing

document General knowledge of the ASME Y14 5 Engineering Drawing and Related Documentation Practices Create multi sheet drawings from various part configurations and develop the following drawing views Standard Isometric Auxiliary Section Broken Section Detail Half Section Cut away Crop Projected Back with a Bill of Materials using equations and a Revision Table Insert and edit Dimensions Feature Control Frames Datums Geometric Tolerancing Surface Finishes and Weld Symbols using Model Based Definitions MBD DimXpert and manual techniques Chapter 10 provides a section to review the Certified SOLIDWORKS Associate CSWA program Understand the curriculum and categories of the CSWA exam and the required model knowledge needed to successfully take and pass the exam Chapter 11 provides a section on the Certified SOLIDWORKS Professional Advanced Drawing tools CSWPA DT exam with sample exam questions and initial and final SOLIDWORKS models Understand the curriculum and categories of the exam and the required model knowledge needed to successfully take and pass the exam The author developed the industry scenarios by combining his own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SOLIDWORKS every day

Product Lifecycle Management. Green and Blue Technologies to Support Smart and Sustainable Organizations Osiris Canciglieri Junior, Frédéric Noël, Louis Rivest, Abdelaziz Bouras, 2022-02-08 The two volume set IFIP AICT 639 and 640 constitutes the refereed post conference proceedings of the 18th IFIP WG 5 1

International Conference on Product Lifecycle Management PLM 2021 held in Curitiba Brazil during July 11 14 2021 The conference was held virtually due to the COVID 19 crisis The 107 revised full papers presented in these proceedings were carefully reviewed and selected from 133 submissions The papers are organized in the following topical sections Volume I Sustainability sustainable development and circular economy sustainability and information technologies and services green and blue technologies AI and blockchain integration with enterprise applications PLM maturity PLM implementation and adoption within industry 4 0 and industry 4 0 and emerging technologies Volume II Design education and management lean design and innovation technologies information technology models and design and models manufacturing and information technologies and services

SolidWorks 2015 Tutorial with Video Instruction David Planchard, 2014-12 SolidWorks 2015 Tutorial with video instruction is target towards a technical school two year college four year university or industry professional that is a beginner or intermediate CAD user The text provides a student who is looking for a step by step project based approach to learning SolidWorks with video instruction SolidWorks model files and preparation for the Certified Associate Mechanical Design CSWA exam The book is divided into three sections Chapters 1 6 explore the SolidWorks User Interface and CommandManager Document and System properties simple machine parts simple and complex assemblies proper design intent design tables configurations multi sheet multi view drawings BOMs Revision tables using basic and advanced features Chapters 7 10 prepare you for the Certified Associate Mechanical Design CSWA exam The certification indicates a foundation in and apprentice knowledge of 3D CAD and engineering practices and principles Review Chapter 11

on Additive Manufacturing 3D printing and its benefits and features Understand the terms and technology used in low cost 3D printers Follow the step by step instructions and develop multiple assemblies that combine over 100 extruded machined parts and components Formulate the skills to create modify and edit sketches and solid features Learn the techniques to reuse features parts and assemblies through symmetry patterns copied components apply proper design intent design tables and configurations Learn by doing not just by reading Desired outcomes and usage competencies are listed for each chapter Know your objective up front Follow the steps in each chapter to achieve your design goals Work between multiple documents features commands custom properties and document properties that represent how engineers and designers utilize SolidWorks in industry

BTEC First Engineering Michael H. Tooley, Mike Tooley, 2010 This course book covers the compulsory core units of the 2010 BTEC First Engineering schemes from Edexcel It gives full coverage of the common core units for the certificate diploma units one and two plus the additional compulsory units for diploma students units three and four for all pathways

SOLIDWORKS 2015 in 5 Hours with Video Instruction David Planchard, 2015-02 SOLIDWORKS 2015 in 5 Hours with video instruction introduces the new user to the basics of using SOLIDWORKS 3D CAD software in five easy lessons This book is intended for the student or designer that needs to learn SOLIDWORKS quickly and effectively for senior capstone machine design kinematics dynamics and other engineering and technology projects that use SOLIDWORKS as a tool Engineers in industry are expected to have SOLIDWORKS skills for their company's next project Students need to learn SOLIDWORKS without taking a formal CAD course Based on years of teaching SOLIDWORKS to engineering students SOLIDWORKS 2015 in 5 Hours concentrates on the areas where the new user improves efficiency in the design modeling process By learning the correct SOLIDWORKS skills and file management techniques you gain the most knowledge in the shortest period of time You develop a mini Stirling Engine and investigate the proper design intent and constraints The mini Stirling Engine is based on the external combustion closed cycle engine of Scottish inventor Robert Stirling In addition to 3D modeling the engine can be used to teach and connect many engineering and physics principles You begin with an overview of SolidWorks and the User Interface UI its menus toolbars and commands With a quick pace you learn the essentials of 2D sketching part and assembly creation preform motion study develop detailed part and assembly drawings and much more View the provided videos for each section of the book to enhance your experience SOLIDWORKS Interface 2D Sketching Sketch Planes and Sketch tools 3D Features and Design Intent Creating an Assembly Fundamentals in Drawings Part 1 Fundamentals in Drawings Part 2

Engineering Graphics with SolidWorks 2013 and Video Instruction David Planchard, Marie Planchard, 2013-02-18 Engineering Graphics with SolidWorks 2013 and Video Instruction DVD is written to assist technical school two year college four year university instructor student or industry professional that is a beginner or intermediate SolidWorks user The book combines the fundamentals of engineering graphics and dimensioning practices with a step by step project based approach to learning SolidWorks with the enclosed 1 5 hour Video Instruction DVD Learn by

doing not just by reading The book is divided into two parts Engineering Graphics and SolidWorks 3D CAD software In Chapter 1 through Chapter 3 you explore the history of engineering graphics manual sketching techniques orthographic projection isometric projection multi view drawings dimensioning practices and the history of CAD leading to the development of SolidWorks In Chapter 4 through Chapter 8 you apply engineering graphics fundamentals and learn the SolidWorks User Interface Document and System properties simple parts simple and complex assemblies design tables configurations multi sheet multi view drawings Bill of Materials Revision tables basic and advanced features Follow the step by step instructions in over 70 activities to develop eight parts four sub assemblies three drawings and six document templates Formulate the skills to create and modify solid features to model a 3D FLASHLIGHT assembly Chapter 9 provides a bonus section on the Certified SolidWorks Associate CSWA program with sample exam questions and initial and final SolidWorks models Passing the CSWA exam proves to employers that you have the necessary fundamental engineering graphics and SolidWorks competencies Review individual features commands and tools for each project with the book s 1 5 hour Video Instruction DVD and SolidWorks Help The chapter exercises analyze and examine usage competencies based on the project objectives The book is designed to complement the SolidWorks Tutorials located in the SolidWorks Help menu Each section explores the SolidWorks Online User s Guide to build your working knowledge of SolidWorks Desired outcomes and usage competencies are listed for each project Know your objectives up front Follow the step by step procedures to achieve your design goals Work between multiple documents features commands and properties that represent how engineers and designers utilize SolidWorks in industry The authors developed the industry scenarios by combining their own industry experience with the knowledge of engineers department managers vendors and manufacturers These professionals are directly involved with SolidWorks every day Their responsibilities go far beyond the creation of just a 3D model

SolidWorks 2014 Reference Guide David Planchard,2014 The SolidWorks 2014 Reference Guide is a comprehensive reference book written to assist the beginner to intermediate user of SolidWorks 2014 SolidWorks is an immense software package and no one book can cover all topics for all users This book provides a centralized reference location to address many of the tools features and techniques of SolidWorks 2014 Chapter 1 provides a basic overview of the concepts and terminology used throughout this book using SolidWorks 2014 software If you are completely new to SolidWorks you should read Chapter 1 in detail and complete Lesson 1 Lesson 2 and Lesson 3 in the SolidWorks Tutorials Videos are provided to introduce the new user to the basics of using SolidWorks 3D CAD software If you are familiar with an earlier release of SolidWorks you still might want to skim Chapter 1 to become acquainted with some of the commands menus and features that you have not used or you can simply jump to any section in any chapter Each chapter 18 total provides detailed PropertyManager information on key topics with individual standalone short tutorials to reinforce and demonstrate the functionality and ease of the SolidWorks tool or feature All models for the 240 plus tutorials are located on the enclosed book

CD with their solution initial and final Learn by doing not just by reading Formulate the skills to create modify and edit sketches and solid features Learn the techniques to reuse features parts and assemblies through symmetry patterns copied components design tables configurations and more The book is designed to compliment the Online Tutorials and Online Help contained in SolidWorks 2014 The goal is to illustrate how multiple design situations and systematic steps combine to produce successful designs The author developed the tutorials by combining his own industry experience with the knowledge of engineers department managers professors vendors and manufacturers He is directly involved with SolidWorks every day and his responsibilities go far beyond the creation of just a 3D model

Standardization Requirements for Engineering Drawings and Associated Documentation United States. Department of Defense,1962

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SolidWorks every day Their responsibilities go far beyond the creation of just a 3D model

SOLIDWORKS 2017 in 5 Hours with Video Instruction David Planchard, 2017-02 SOLIDWORKS 2017 in 5 Hours with video instruction introduces the new user to the basics of using SOLIDWORKS 3D CAD software in five easy lessons This book is intended for the student or designer that needs to learn SOLIDWORKS quickly and effectively for senior capstone machine design kinematics dynamics and other engineering and technology projects that use SOLIDWORKS as a tool Engineers in industry are expected to have SOLIDWORKS skills for their company s next project Students need to learn SOLIDWORKS without taking a formal CAD course Based on years of teaching SOLIDWORKS to engineering students SOLIDWORKS 2017 in 5 Hours concentrates on the areas where the new user improves efficiency in the design modeling process By learning the correct SOLIDWORKS skills and file management techniques you gain the most knowledge in the shortest period of time You develop a mini Stirling Engine and investigate the proper design intent and constraints The mini Stirling Engine is based on the external combustion closed cycle engine of Scottish inventor Robert Stirling In addition to 3D modeling the engine can be used to teach and connect many engineering and physics principles You begin with an overview of SOLIDWORKS and the User Interface UI its menus toolbars and commands With a quick pace you learn the essentials of 2D sketching part and assembly creation preform motion study develop detailed part and assembly drawings and much more

SOLIDWORKS 2016 in 5 Hours with Video Instruction David Planchard, 2016 SOLIDWORKS 2016 in 5 Hours with video instruction introduces the new user to the basics of using SOLIDWORKS 3D CAD software in five easy lessons This book is intended for the student or designer that needs to learn SOLIDWORKS quickly and effectively for senior capstone machine design kinematics dynamics and other engineering and technology projects that use SOLIDWORKS as a tool Engineers in industry are expected to have SOLIDWORKS skills for their company s next project Students need to learn SOLIDWORKS without taking a formal CAD course Based on years of teaching SOLIDWORKS to engineering students SOLIDWORKS 2016 in 5 Hours concentrates on the areas where the new user improves efficiency in the design modeling process By learning the correct SOLIDWORKS skills and file management techniques you gain the most knowledge in the shortest period of time You develop a mini Stirling Engine and investigate the proper design intent and constraints The mini Stirling Engine is based on the external combustion closed cycle engine of Scottish inventor Robert Stirling In addition to 3D modeling the engine can be used to teach and connect many engineering and physics principles You begin with an overview of SolidWorks and the User Interface UI its menus toolbars and commands With a quick pace you learn the essentials of 2D sketching part and assembly creation preform motion study develop detailed part and assembly drawings and much more View the provided videos for each section of the book to enhance your experience Start a SOLIDWORKS 2016 session Understand the SOLIDWORKS 2016 Interface Create 2D Sketching Sketch Planes and use Sketch tools Create 3D Features and apply Design Intent Create an Assembly Create fundamental Drawings Part 1 Part 2

SolidWorks 2011 Tutorial David C. Planchard, Marie P.

Planchard, 2011-02-11 SolidWorks 2011 Tutorial with Multimedia CD is target towards a technical school two year college four year university or industry professional that is a beginner or intermediate CAD user The text provides a student who is looking for a step by step project based approach to learning SolidWorks with an enclosed 1 5 hour Multi media CD SolidWorks model files and preparation for the CSWA exam The book is divided into two sections Chapters 1 7 explore the SolidWorks User Interface and CommandManager Document and System properties simple machine parts simple and complex assemblies design tables configurations multi sheet multiview drawings BOMs Revision tables using basic and advanced features along with Intelligent Modeling Techniques SustainabilityXpress SimulationXpress and DFMXpress Chapters 8 11 prepare you for the new Certified SolidWorks Associate Exam CSWA that was released this year The CSWA certification indicates a foundation in and apprentice knowledge of 3D CAD and engineering practices and principles Follow the step by step instructions and develop multiple assemblies that combine over 100 extruded machined parts and components Formulate the skills to create modify and edit sketches and solid features Learn the techniques to reuse features parts and assemblies through symmetry patterns copied components design tables and configurations Learn by doing not just by reading Desired outcomes and usage competencies are listed for each chapter Know your objective up front Follow the steps in each chapter to achieve your design goals Work between multiple documents features commands custom properties and document properties that represent how engineers and designers utilize SolidWorks in industry

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