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instrumentation diagrams and 3D piping models Also the chapters are structured in a pedagogical sequence that makes this textbook very effective in learning the features and capabilities of the software Salient Features of the Textbook Consists of 10 chapters covering major tools and features of AutoCAD Plant 3D such as Piping Instrumentation diagrams Plant 3D design Isometric and Orthographic drawings Plant reports Pipe spec and catalog editor Moreover the text is supported by about 600 screen captures to make various concepts easily understandable. The first page of every chapter summarizes the topics that will be covered in it Step by step examples that guide the user through the learning process Additional information is provided throughout the book in the form of tips and notes Self Evaluation test and review questions are provided at the end of each chapter so that the users can assess their knowledge Brief Table of Contents Chapter 1 Introduction to AutoCAD Plant 3D Chapter 2 Creating Projects and P IDs Chapter 3 Creating Structures Chapter 4 Creating Equipment Chapter 5 Editing Specifications and Catalogs Chapter 6 Routing Pipes Chapter 7 Adding Valves Fittings and Pipe Supports Chapter 8 Creating Isometric Drawings Chapter 9 Creating Orthographic Drawings Chapter 10 Managing Data and Generating reports Introduction to Plant Design 2020 (Imperial Units) Ascent -. Center For Technical Knowledge, 2019-12-23 In Index this learning guide you learn how to use the AutoCAD R P ID 2020 AutoCAD R Plant 3D 2020 and Autodesk R Navisworks R 2020 software products to complete a plant design project This learning guide comprises of five chapters including lessons exercises and review questions The learning guide provides a comprehensive overview that includes all common workflows for plant design plus a focus on project setup and administration Topics Covered Introduction to AutoCAD Plant 3D Using AutoCAD P ID Using Navisworks Setting up and administering a Plant project Prerequisites Access to the 2020 0 version of the software to ensure compatibility with this guide Future software updates that are released by Autodesk may include changes that are not reflected in this guide. The practices and files included with this guide might not be compatible with prior versions i e 2019 A good working knowledge of AutoCAD i e a minimum of 80 hours of work experience with the AutoCAD software is recommended **Introduction to Plant Design 2019 (Imperial Units)** ASCENT - Center for Technical Knowledge, 2019-04 In this learning guide you learn how to use the AutoCAD R P ID 2019 AutoCAD R Plant 3D 2019 and Autodesk R Navisworks R 2019 software products to complete a plant design project This learning guide includes five chapters comprised of lessons exercises and review questions. The learning guide provides a comprehensive overview that includes all common workflows for plant design plus a focus on project setup and administration Topics Covered Introduction to AutoCAD Plant 3D Using AutoCAD P ID Using Autodesk Navisworks Setting up and administering a Plant project Prerequisites Access to the 2019 version of the software The practices and files included with this guide might not be compatible with prior versions Users are required to have a working knowledge of the AutoCAD software Introduction to Plant Design 2020 (Mixed Metric Units) ASCENT - Center for Technical Knowledge, 2020-01-31 Introduction to Plant Design 2016 - Imperial ASCENT - Center for Technical Knowledge, 2015-11-19 In this training guide you learn how to use the

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