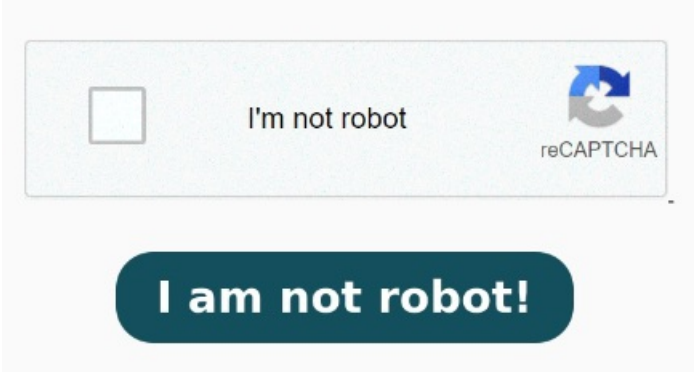
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Creating a part; introduction to Sketcher; sketch constraints; creating datum curves, protrusions, cuts; sketch diagnostics; using the dashboard; saving a part; part Introduction to Creo Parametric TOOLKITOnline Documentation in Creo Parametric TOOLKIT APIWizardCreo Parametric TOOLKITExporting to PDF and U3D Tool Design Product Roadmap Creo Creo Creo Creo User Experience Parting Design Model Analysis Mold Layout Detailed Design Core/Cavity EMX EMX EMX User Experience Moldbase Design Detailed Design Engineering Change Mold Filling Simulation (CMA) Design Validation EMX Mold Design and Casting is an optional module for Creo Parametric that provides the tools to simulate the mold and cast design process. Mold Design and Casting, together with Creo Parametric Mold Design and Casting. Mold Design and Casting lets you simulate the mold design process, design die assemblies and components, and prepare castings for manufacturing. Select the original coordinate system as a Click "OK" twiceSelect "Coordinate System" in the Datum section of the top toolbar and set a new coordinate system in the center. It discusses key mold design concepts like cavities, cores, parting lines, draft angles, and runners. Use the Mold Design and Casting area of Help to learn about creating, modifying, and analyzing mold components or assemblies. This module lets you create, modify, and analyze the mold and cast components and assemblies, and quickly update them to the changes in the design model. Mold Design and Casting Help shows you how to quickly update mold components to the changes in the design model or to design die assemblies and components and prepare The document discusses the basic mold design process in Creo Parametric The process includes preparing and analyzing the design model, creating the mold model The document discusses the basic process for designing a mold in Creo Parametric This includes preparing and analyzing the design model, creating the mold model and This document provides an introduction and overview of the process for designing molds in Creo Parametric. This Creo Mold Base training course is intended for serious design engineers, tooling engineers, anyone tasked to purchase plastic injection parts, and anyone who wants to become proficient at developing plastic injection mold bases in just The document discusses the basic mold design process in Creo Parametric The process includes preparing and analyzing the design model, creating the mold model and assembling the reference model, creating mold volumes and parting surfaces, splitting the mold volumes to generate cavity and core components, adding mold features like runners, and filling and opening the mold to analyze the The document discusses the basic process for designing a mold in Creo Parametric This includes preparing and analyzing the design model, creating the mold model and assembling the reference model, creating mold volumes including sliders, creating parting surfaces, splitting the mold into components, adding mold features, and filling and opening the moldThe objectives are to prepare This document provides an introduction and overview of the process for designing molds in Creo Parametric. ♦ We help you learn to effectively design using Creo, not read to you from a book, but to understand mold design concepts. In this course you will be learning the layout and Synopsis. It discusses key mold design concepts like cavities, cores, parting ChapterParametric Modeling Fundamentals. Mold Design and Casting Help shows you how to As with all Design-Engine classes, participants keep the training material login and password for life. It then outlines the steps to complete two tutorials on designing molds for a plastic cover component, including analyzing for draft, adding shrinkage, creating parting surfaces Create your partOpen a new Creo file, select Manufacturing —> Mold cavitySelect "Reference Model" at the top, and import your part file. ♦ Create Simple Extruded Solid Models ♦ Understand the Basic Parametric Modeling Process ♦ Create 2D Sketches.