

Download Solidworks Tutorials Guide For Mechanical Design

SolidWorks is a 3D mechanical CAD (computer-aided design) program developed by Dassault Systèmes SolidWorks Corp. . SolidWorks is currently used by over 2 million engineers and designers at more than 165,000 companies worldwide. It is a Parasolid-based solid modeler, and utilizes a parametric feature-based approach to create models and assemblies.

Creo Level 1 This training course is an introduction to constraint based modeling, assembly, and detailing utilizing the latest release of Creo engineering design software. This Creo training course was developed for new users who want to become proficient in Creo in just one week. This course focus is on core-modeling skills in a comprehensive manner, which includes topics such as sketching ...

Astrobotic is committed to making space-based robots a sustainable business. To achieve these goals, the company chose SOLIDWORKS as their design platform with robust visualization, communication, and manufacturing capabilities. Find out how much SolidWorks costs with this fantastic 2018 SolidWorks Price Guide. The Guide explains the 3D CAD software's pricing structure and more...