



Creo Parametric 3.0: Mechanism Design

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In the *Creo Parametric 3.0: Mechanism Design* student guide, you will learn how to simulate assembly motion in Creo Parametric using the Mechanism Design Extension. You analyze the results to verify the design requirements, and create animations of the assembly using the Design Animation option. This handson student guide contains numerous practices.

Topics Covered

- MDX interface
- Basic assembly connections
- Drag
- Snapshot configurations
- Joint axis settings
- Servo Motors
- Motion playback
- Measure analysis
- Advanced connections
- Create movies and images
- Design Animation
- Key frame sequences
- Motion envelopes
- Trace curves
- Interference checks

Prerequisites

Creo Parametric: Introduction to Solid Modeling or Creo Parametric: Advanced Assembly Design and Management (Highly Recommended).



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