



Creo Parametric 2.0: Advanced Assembly Design and Management

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Understand the full assembly functionality of Creo Parametric 2.0 while concentrating on techniques that maximize large assembly management capabilities as well as an introduction to Top Down Design. This is a hands-on training guide with a substantial amount of time dedicated to exercises.

Topics include:

- Advanced Component Placement
- Top Down Design
- Managing External References
- Assembly Management
- Skeleton Models
- Packaging
- Assembly Duplication Tools
- Assembly Family Tables
- Display Styles
- Layers and Suppression
- Restructure
- Creating Parts and Features in an Assembly
- Controlling External References
- Merge and Cut Out, Intersections
- Copy Geometry Features
- Inheritance Features
- Simplified Representations
- Assembly Relations
- Interchange Assemblies (appendix)

Prerequisites:

It is recommended to complete the following courses, or have the equivalent Creo Parametric experience:

- *Creo Parametric 2.0: Introduction to Solid Modeling - Part 1*
- *Creo Parametric 2.0: Introduction to Solid Modeling - Part 2*
- *Creo Parametric: Core Update, Wildfire 4.0 to Creo Parametric 2.0*

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