



# **Mechanical Desktop 3.0 : Assembly Modeling - Student Manual**

*Laura Martz*

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# Mechanical Desktop 3.0 : Assembly Modeling - Student Manual

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## **Mechanical Desktop 3.0 : Assembly Modeling - Student Manual** Laura Martz

This course is designed to teach users how to create, assemble and constrain Mechanical Desktop 3.0 or 2.0 parts to create an assembly model. Covers Generation of 3D models, Exploded Views and 2D drawings. Section Topics include: User Interface, Assembly Constraints and Parameters, Assembly Part Management, the Variational Solver and Scenes. Complete with Step by Step, Tips and Tricks, and practice exercises on floppy disks, by the Technical Learningware Company. This student guide can be used with the instructor guide of Mechanical Desktop 3.0 : Assembly Modeling (ISBN 1891502387 , for classroom training.

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