



## 3D Printing and CNC Fabrication with SketchUp (Paperback)

By Lydia Sloan Cline

McGraw-Hill Education - Europe, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book. Filled with illustrated, step-by-step examples, this hands-on TAB guide shows you how to use SketchUp to make a digital model and how to use a personal machine, service bureau, or community Maker Space to fabricate it. 3D Printing and CNC Fabrication with SketchUp gives you the practical knowledge needed to model and fabricate your own creations. You ll learn how to use SketchUp to create models both for additive (3D printing) and subtractive (CNC) fabrication. This practical resource will help you to very quickly master the skills needed to create, troubleshoot, and produce professional products. Step-by-step tutorials show how to use SketchUp Make and Pro through a variety of compelling examples Discussion of fabrication suitability is woven throughout the whole digital modeling process Describes how to use third-party tools that analyze the finished software model for printing suitability Provides instructions for printing the model on a personal machine, through a service bureau, or at a community Maker Space.



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