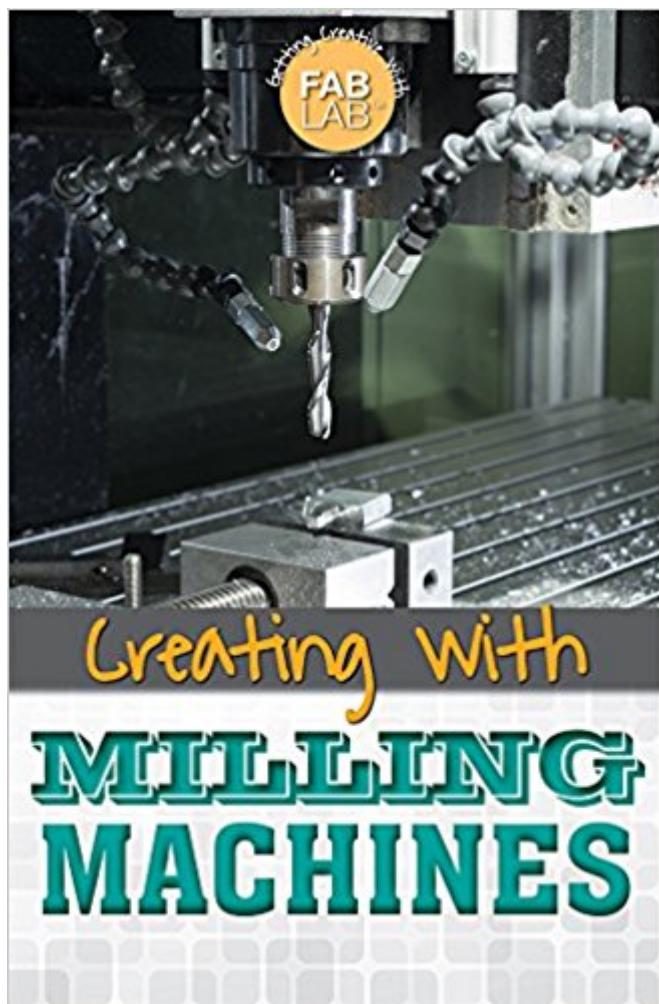


The book was found

Creating With Milling Machines (Getting Creative With Fab Lab)



Synopsis

This title aimed at sixth-grade-level readers will explain how CNC milling complements the other processes completed in a Fab Lab and where a CNC milling machine operator fits as a maker. The many sources for further reference fulfill Common Core Standards by offering a means through which readers may draw on information from multiple print or digital sources, demonstrating the ability to locate an answer to a question quickly or to solve a problem efficiently. If the projects ranked by difficulty dont offer enough inspiration, real-life examples of how milling machines solve problems will do it.

Book Information

Series: Getting Creative with Fab Lab

Library Binding: 64 pages

Publisher: Rosen Central (January 1, 2017)

Language: English

ISBN-10: 1499465068

ISBN-13: 978-1499465068

Product Dimensions: 6.7 x 0.4 x 9.2 inches

Shipping Weight: 8 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #8,161,479 in Books (See Top 100 in Books) #66 in Books > Teens > Education & Reference > Science & Technology > Technology > Machinery & Tools #755 in Books > Teens > Education & Reference > Science & Technology > Computers #2110 in Books > Teens > Hobbies & Games

[Download to continue reading...](#)

Creating with Milling Machines (Getting Creative with Fab Lab) Lab Values: 82 Must Know Lab

Values for Nurses: Easily Pass the NCLEX with Practice Questions & Rationales Included for

NCLEX Lab Values Test Success (Lab Values for Nurses, NCLEX Lab Values) Creating with Vinyl

Cutters (Getting Creative With Fab Lab) Creating with Laser Cutters and Engravers (Getting

Creative with Fab Lab) What Do Pulleys and Gears Do? (What Do Simple Machines Do?) (What Do

Simple Machines Do?) (What Do Simple Machines Do?) The Homemade Flour Cookbook: The

Home Cook's Guide to Milling Nutritious Flours and Creating Delicious Recipes with Every Grain,

Legume, Nut, and Seed from A-Z Art Lab for Kids: 52 Creative Adventures in Drawing, Painting,

Printmaking, Paper, and Mixed Media-For Budding Artists of All Ages (Lab Series) Drawing Lab for

Mixed-Media Artists: 52 Creative Exercises to Make Drawing Fun (Lab Series) Creative Photography Lab: 52 Fun Exercises for Developing Self-Expression with your Camera. Includes 6 Mixed-Media Projects (Lab Series) The Graphic Designer's Digital Toolkit: A Project-Based Introduction to Adobe Photoshop Creative Cloud, Illustrator Creative Cloud & InDesign Creative Cloud (Stay Current with Adobe Creative Cloud) Explosive Reactions Lab Kit (Mad Science Explosive Reactions Lab Kit) Animation Lab for Kids: Fun Projects for Visual Storytelling and Making Art Move - From cartooning and flip books to claymation and stop-motion movie making (Lab Series) Drawing Comics Lab: 52 Exercises on Characters, Panels, Storytelling, Publishing & Professional Practices (Lab Series) Map Art Lab: 52 Exciting Art Explorations in Mapmaking, Imagination, and Travel (Lab Series) Italian Language Lab [With Italian Language Lab Book] (Look Listen and Learn!) Art Lab for Little Kids: 52 Playful Projects for Preschoolers (Lab Series) Clay Lab for Kids: 52 Projects to Make, Model, and Mold with Air-Dry, Polymer, and Homemade Clay (Lab Series) Clay Lab for Kids (Lab Series) Paint Lab: 52 Exercises inspired by Artists, Materials, Time, Place, and Method (Lab Series) Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)