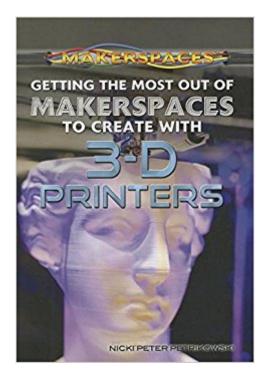


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# Getting The Most Out Of Makerspaces To Create With 3-D Printers





### Synopsis

3-D printing allows for the creation of nearly any type of object, from an entire house to a human organ. Now with makerspaces, collaborative engineering workspaces, virtually anyone can utilize these printers to make anything they can dream up. This title shows young people just how. With information on where to find makerspaces in their local community to the latest types of 3-D printers available, this resource grabs the interest of engineering-minded students and sets them on course to excel in STEM classes. This book also includes examples of interesting beginner projects to create and print at a makerspace.

### **Book Information**

Series: Makerspaces Paperback: 64 pages Publisher: Rosen Publishing Group (August 1, 2014) Language: English ISBN-10: 1477778136 ISBN-13: 978-1477778135 Product Dimensions: 8.9 x 6.1 x 0.2 inches Shipping Weight: 4.8 ounces Average Customer Review: Be the first to review this item Best Sellers Rank: #6,491,350 in Books (See Top 100 in Books) #35 inÅ Å Books > Teens > Education & Reference > Science & Technology > Computers > Software #702 inÅ Å Books > Crafts, Hobbies & Home Improvement & Design > How-to & Home Improvements > Power Tools #1778 inÅ Å Books > Teens > Hobbies & Games

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