

The book was found

# The Book On 3D Printing



## Synopsis

You have heard about 3D Printing in the news and all over the Internet. The guys on the Big Bang Theory got a 3D printer, and even President Obama mentioned 3D Printing in the State of the Union address. By now you might be wondering: What the heck is 3D Printing? And why is everyone so excited about it? If you have been searching for answers, you already know that information about 3D Printing can be hard to find and often difficult to understand. The Book on 3D Printing was written with you in mind; the Everyday Inventors -- designers, teachers, parents, and kids -- who will soon change the world with this astonishing technology. But before you can do that, you have to know how to use it! This book will take you on a tour of the growing 3D Printing industry and explain everything you need to know to start designing and printing your own creations. (No experience or fancy degree required!) For more information visit [TheBookOn3DPrinting.com](http://TheBookOn3DPrinting.com)

## Book Information

Paperback: 140 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (August 31, 2013)

Language: English

ISBN-10: 1489529446

ISBN-13: 978-1489529442

Product Dimensions: 5 x 0.3 x 8 inches

Shipping Weight: 7.4 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars [See all reviews](#) (10 customer reviews)

Best Sellers Rank: #584,714 in Books (See Top 100 in Books) #54 in [Books > Computers & Technology > Graphics & Design > 3D Printing](#) #215 in [Books > Engineering & Transportation > Engineering > Reference > Patents & Inventions](#) #1666 in [Books > Computers & Technology > Hardware & DIY](#)

## Customer Reviews

I had the pleasure of attending a lecture by the authors. At first I was very skeptical about the quality of information and amount of facts it would relay. I was disappointed with the book to be honest. But I also happen to be in the trenches of the 3D printing startup world. I run a consulting group that uses 3D CADs and 3D printers to create products for our clients. All of the issues that my team and I have fixed or ran into, we solved with lots of hours of tinkering and research. This book is a cheap sheet, that will bring pretty much anybody up to speed with working with low end FFF or FDM machines. Gives your a basic working knowledge of the industry and its applications. This book

should be considered a gateway book to a more complex and lingo filled explanations/examples that other 3D books are filled with. Like I mentioned above, I personally was disappointed with the book but my new team members and non-technical co-founders nearly worship it. So I have to appreciate it for the fact that it allows my team and I to communicate more effectively, since I don't have to dumb down my tech talk to be understood.

Very informative. If you are new to 3d printing I would buy this book. If you want to know about the future of 3d printing this isn't for you but if you want to understand 3d printing, how it works and the types then I would buy this. This is a good first step to understanding 3d printing.

A great easy read book, that explains the workings of 3D Printers. I found the book very informative of all aspects of the different printer types and components. I couldn't put it down till I finished it! I'm now ready to build my own.

It presents the basics of 3d printing and covers many aspects that are crucial to choose the printer you should buy. However, I think it is a little thin in things you can make with each different kind of printer and material available.

If you have no knowledge of 3D printing then this book will provide a good basic foundation. However if you have basic knowledge then you will find the book very simple.

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

3D Printing: The Ultimate Guide to Mastering 3D Printing for Life (3D Printing, 3D Printing Business, 3D Print, How to 3D Print, 3D Printing for Beginners) The 3D Printing Bible: Everything You Need To Know About 3D Printing (3D Printing, 3D Modelling, Additive Manufacturing, 3D Printers Book 1) 3D Printing: The Ultimate 3D Printing Guide! (3D Printers, 3D Modelling, 3D Plotting) (3D Printing, 3D Printers, 3D Modelling, 3D Plotting) How to Become a 3D Printing Entrepreneur: The Top Book on How You Can Make Money With 3D Printing Printing Things: Visions and Essentials for 3D Printing 3D Printing Business: Learn the opportunities to make money with 3D printing Conventional Label Printing Processes: Letterpress, lithography, flexography, screen, gravure and combination printing How to Make Money with 3D Printing: Passive Profits, Hacking the 3D Printing Ecosystem, and Becoming a World-Class 3D Designer The Book on 3D Printing 3D Modeling and Printing with Tinkercad: Create and Print Your Own 3D Models Visualizing Mathematics with 3D Printing OpenSCAD for 3D Printing Additive Manufacturing: 3D Printing for Prototyping and Manufacturing

Functional Design for 3D Printing 2nd edition 3D Printing and Additive Manufacturing: Principles and Applications (with Companion Media Pack) - Fourth Edition of Rapid Prototyping Fabricated: The New World of 3D Printing 3D Printing with SketchUp Mastering 3D Printing (Technology in Action) 3D Printing: The Next Technology Gold Rush - Future Factories and How to Capitalize on Distributed Manufacturing The Next Big Thing: From 3D Printing to Mining the Moon

[Dmca](#)