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3D Printing: The Ultimate 3D Printing Guide! (3D Printers, 3D Modelling, 3D Plotting) (3D Printing, 3D Printers, 3D Modelling, 3D Plotting)



Synopsis

Find Here The Ultimate 3D Printing Guide! Today only, get this book for just \$2.99. Regularly priced at \$4.99. Read on your PC, Mac, smart phone, tablet or Kindle device. Is 3D printing technology expensive and difficult to manipulate? For some time, it is, as technology for this additive manufacturing method was initially designed for engineers, architects, or surveyors that are looking for ways to create a replica of projects. As can be expected, early technology for 3D printing looks like the stuff science fiction is made of – difficult to fathom, and even more difficult to perform. However, you can thank that you are living in the 21st century. Not only did engineers and programmers in the 3D printing industry make it possible for the technology to be a lot simpler and user-friendly for anyone, they are also made more affordable. With 3D printers now accessible for common consumers in a considerable spending plan, and with the availability of either free or paid software for 3D design, it looks like DIY is not going to be just a passing fad, but a mainstay for more consumers. Here Is A Preview Of What You'll Learn... Back to the Future: The 3D Printing Odyssey 3D Printing Software 3D Printers What Can Be Printed Now? What Can Be Printed in the Future? Much, much more! Download your copy today! Take action today and download this book for a limited time discount of only \$2.99! Tags: 3D Printing, 3D Modelling, 3D Plotting, Industrial Revolution, Manufacturing, Printing, Technology, Inventions, Computers, Architecture, Google Sketch-up

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Customer Reviews

3D Printing is one of the greatest advancements of modern technology. This book outlines the key concepts to fully understand what 3D Printing really means, what can be done with it, and what softwares should we use to maximize printing results. It's clear, precise, down-to-earth information and advice to get familiarized with this technique. I must say it's totally worth it! I highly recommend this book!

Nothing useful in this book. Each page after the first few pages was of the book only had 1 Paragraph with 6 sentences. This is a rip off, this book should be tAmen down, the title is false advertisement.

I am in the I.T. field and this was of super interest with me, because this will change everything from here on out. This is all we hear these days 3D printing. printings weapons , prosthetics and even items to be used in new technology. This is the book for you to better inform yourself.

Tried this three D printing stuff... When I downloaded this book, I thought it was an instruction manual, but I guess not... Now, if you wanted to gain knowledge of the history of 3D printing, I would recommend this book to you.

Good overview of 3d printing, I would have liked little more detail, such as what is the cost of the printing material? I did get some good insight into the concepts of 3d printing.

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