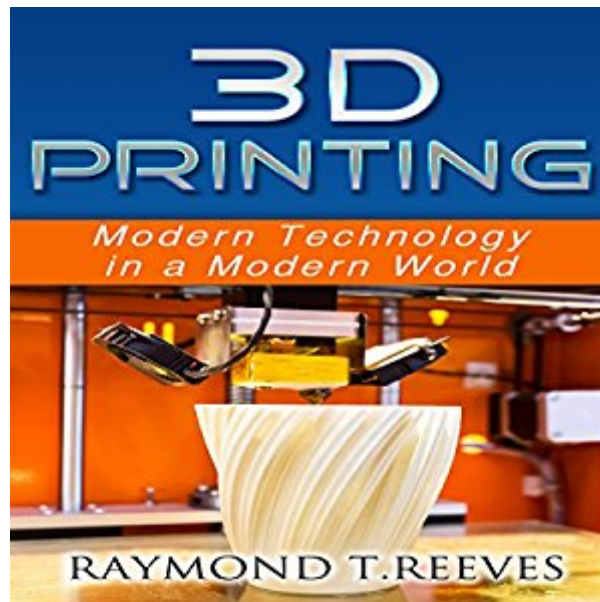


The book was found

3D Printing: Modern Technology In A Modern World



Synopsis

Whether you are new to 3D printing innovation or simply hoping to close a couple learning holes, we're happy you stopped by. At this point, the vast majority of us have heard, at some level, about the capability of 3D printing. This guide will put forth insights into the history and the truth of 3D printing - the procedures, materials and applications - and in addition measured thinking on where it may be heading. The objective of this book is to make you consider 3D printing and the potential it offers in your own particular life, home, or work. We remain toward the begin of another Industrial Age, where conventional mass manufacturing will offer a way to customized, individualized, environmentally friendly and on-demand assembling in your vicinity.

Book Information

Audible Audio Edition

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Customer Reviews

Packed full of information with an intense look at the technology which is giving us everything from new organs to vases. Reeves has done a good job of clearly showing the advantages and disadvantages of this new technology.

I listened to the Audible audio version of this book. 3D PRINTING was something new to me. As an artist, I'm always interested in anything I can do to further my artwork. 3D printing is the same as AM (additive manufacturing). 3D printing can be used to make anything through layering. Even art pieces. But this audiobook is so much more than that. I only thought I was somewhat tech savvy. I love the part of this book that talks about computer or video games along with the medical uses. That was super interesting. Furthering technology is always a plus which makes this a great listen

by RAYMOND T. REEVES. JAY PRICHARD makes this so much easier to understand. I enjoy listening to him. He's a wonderful voice actor with expert vocal skills. When he reads, it's as if he's speaking to you, not at you. An overall excellent audiobook. This audiobook was provided to me for an honest review.

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Gelli Printing: Printing Without a Press on Paper and Fabric
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