



Getting Started with 3D Printing: A Hands-on Guide to the Hardware, Software, and Services Behind the New Manufacturing Revolution

By Liza Wallach Kloski, Nick Kloski

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Make: Getting Started with 3D Printing is a practical, informative, and inspiring book that guides readers step-by-step through understanding how this new technology will empower them to take full advantage of all it has to offer. The book includes fundamental topics such as a short history of 3D printing, the best hardware and software choices for consumers, hands-on tutorial exercises the reader can practice for free at home, and how to apply 3D printing in the readers' life and profession. For every maker or would-be maker who is interested, or is confused, or who wants to get started in 3D printing today, this book offers methodical information that can be read, digested, and put into practice immediately!

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Editorial Review

About the Author

Liza Wallach Kloski is originally from Guadalajara, Mexico, and founded LizaSonia Designs in 2003, a unique upscale jewelry brand and retail store in the Montclair District of Oakland, which wholesaled designs to 17 Nordstrom stores, in addition to 80 other retail stores. A graduate of UC Berkeley, Liza has won numerous design and business awards and was the main educational expert in Entrepreneur magazine's paperback book "Start Your Own Fashion Accessories Business (StartUp Series)." LizaSonia Designs was a successful jewelry company for more than a decade before Liza's passion turned to 3D printing jewelry.

Nick Kloski has earned the respect of his colleagues through hard work, dedication and vision throughout his 15+ years in the high-tech industry. Graduating from UC Santa Barbara with an English Major, he was hired into Sun Microsystems during the dotcom boom, and has held a number of technical writing roles at Sun, and more recently, at Oracle translating complex technical architectures into understandable ideas. Nick's skills go deep into both the technical understanding and the mechanics of 3D printing, and how this industry has the capability to inspire the world.

Users Review

From reader reviews:

Laura Bradberry:

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