

OPENSCAD FOR 3D PRINTING BY AL WILLIAMS



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About the Author

Al Williams (Houston, TX) is the author of 18 books, including many programming titles, as well as "Embedded Internet Design, " also published by McGraw-Hill. An electronics professional for over 20 years, he is principal of his own company, AWC, which produces hardware modules for microcontroller developers. Mr. Williams also designs PCBs for a wide array of clients.

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The 3D printer is a great tool for turning your ideas into real solid objects. However, taking that idea and turning it into a real 3D model is often a frustrating process. OpenSCAD is a free open source tool that allows you to build models of practical real world items. Using a simple scripting language, you can create complex objects and easily customize them and re-purpose them. Unlike traditional CAD programs, you don't need a steady hand and a high resolution mouse to create models with OpenSCAD. You only need the ability to logically structure your description of the object you want to build. This book will show you how to get the most from OpenSCAD, ranging from simple shapes, complex libraries, text, and more.

- Sales Rank: #258331 in eBooks
- Published on: 2014-01-29
- Released on: 2014-01-29
- Format: Kindle eBook

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