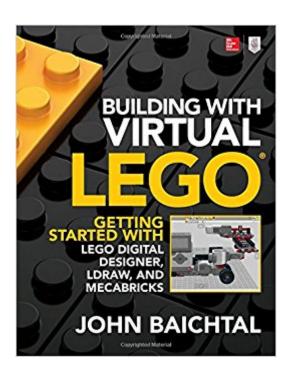## The book was found

Building With Virtual LEGO: Getting Started With LEGO Digital Designer, LDraw, And Mecabricks (Electronics)

Synopsis

Virtually build any LEGO creation you can imagineÃ¢â ¬â ¢with any LEGO part ever made!This fun guide shows how to create just about anything from virtual LEGO blocks using free software. Learn how to install and customize LEGO Digital Designer, navigate the user interface, and get started on your own projects. LDraw and Mecabricks are also clearly explained. Building with Virtual LEGO: Getting Started with LEGO Digital Designer, LDraw, and Mecabricks features DIY projects that illustrate each technique and software tool. You will see how to upload and share your creations onlineÃ¢â ¬â ¢even modify projects that others have built!Find out how to:Ã¢â ¬Â¢Ã Â Download, set up, and configure LEGO Digital DesignerÃ¢â ¬Â¢Ã Â Navigate the LDD user interface, menus, and toolsÃ¢â ¬Â¢Ã Â Identify the different Lego parts and explore brick palettesÃ¢â ¬Â¢Ã Â Quickly and easily start creating your own LEGO modelsÃ¢â ¬Â¢Ã Â Access the huge library of out-of-print LEGO bricks in LDraw, including those designed by hobbyistsÃ¢â ¬Â¢Ã Â Get up and running on Mecabricks and launch creative projects onlineÃ¢â ¬Â¢Ã Â Write clear instructions and share them with other virtual LEGO enthusiastsÃ¢â ¬Â¢Ã Â Create custom bricks and participate in the LDraw parts design process

Book Information

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Customer Reviews

Building in LEGO Digital Designer

An LDD model opened in Bricksmith

Bricksmith gives Mac users the full LDraw experience

A model takes shape in the Mecabricks Workshop

John Baichtal has written or edited over a dozen books, including the award-winning Cult of Lego (No Starch Press), Make: Lego and Arduino Projects (Maker Media) with Adam Wolf and Matthew Beckler, and Hacking Your Lego Mindstorms EV3 Kit (Que). John lives in Minneapolis with his wife and three children.

Bought as a gift for my adult son been a Lego builder since he was a small child It looked like it would be a lot of fun

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