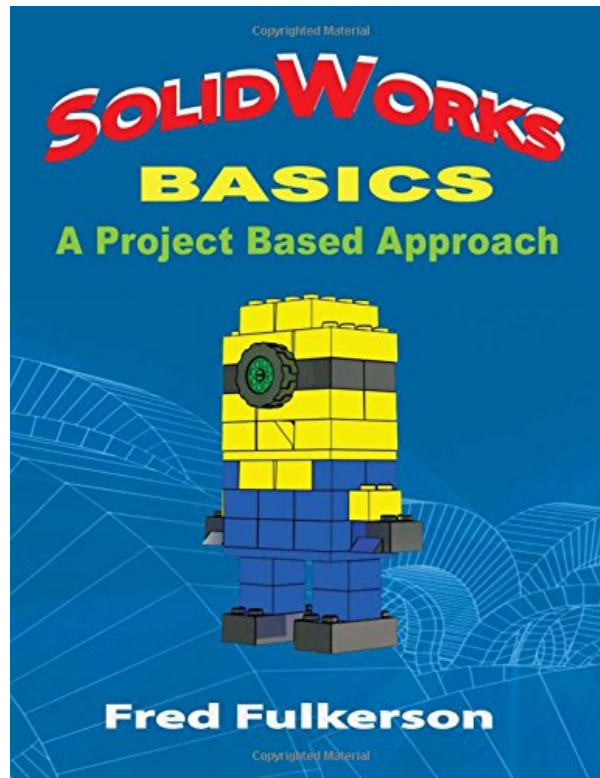
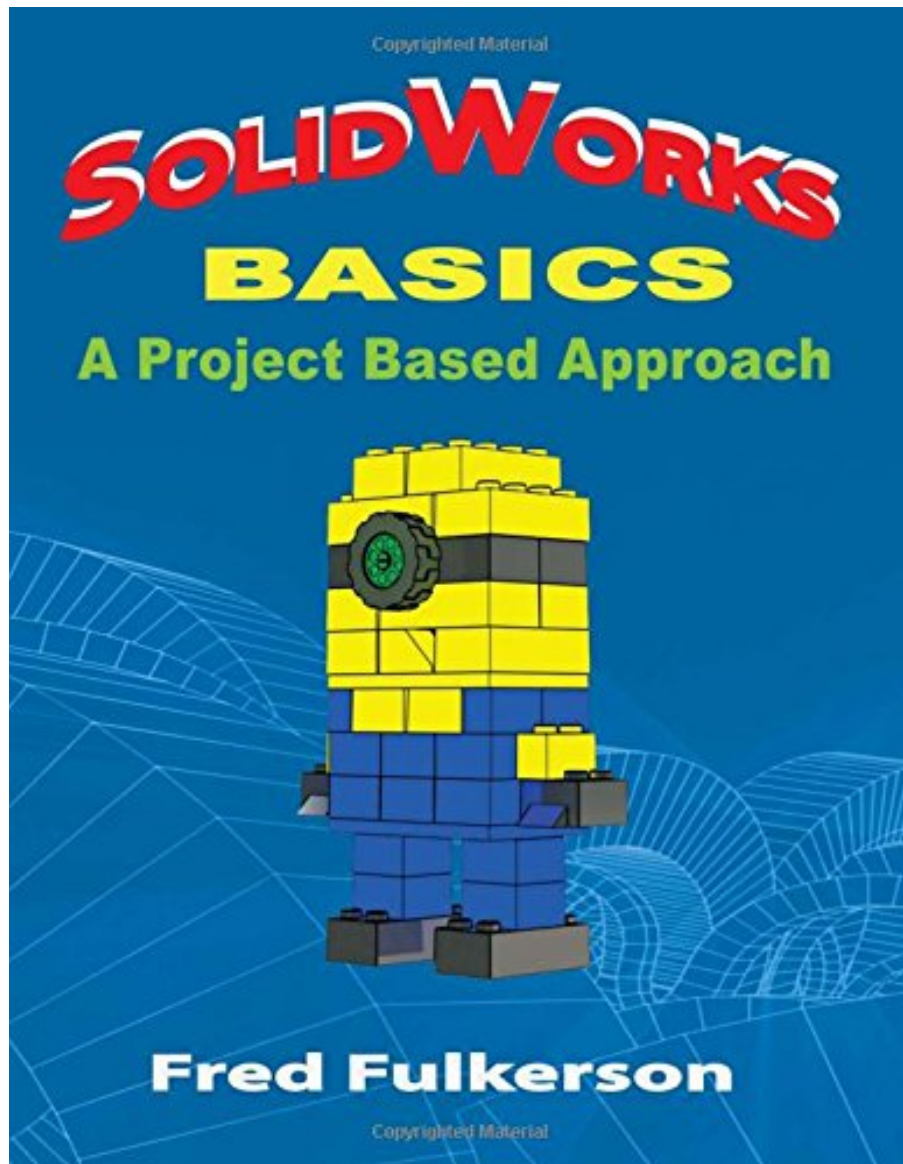


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“This book provides an excellent introduction to SolidWorks concepts and techniques, which are explained using step-by-step instructions, along with extensive graphical illustrations and video demos. The examples used in this book ensure that the users can relate the information provided in this textbook with practical industry designs. This book would be great for self-paced learning or as a text for a course in 3D parametric feature-based modeling.” Bill Ferguson Instructor— Mechanical Engineering Technology Nova Scotia Institute of Technology

## About the Author

Fred Fulkerson graduated from the Faculty of Education, University of Western Ontario and from Conestoga College, General Machining program. He is a red seal certified General Machinist and is a certified Mastercam and SolidWorks instructor. He has been teaching for 15 years, the last nine at Conestoga College. He is currently a professor in the Mechanical Engineering department.

Fulkerson lives just south of Cambridge, Ontario with his wife, triplet teenage daughters, two cats, two rabbits, a pond of gold fish and a Bassett hound. Any comments or suggestions about this book may be emailed to [fredumacation@gmail.com](mailto:fredumacation@gmail.com).

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This illustrated handbook provides a complete course, taking readers step-by-step through the basic operations of SolidWorks 2014. Written by an expert and experienced instructor in this versatile program, it reveals how SolidWorks, a full two-way parametric design tool, can be used to create fluid models with myriad features.

SolidWorks Basis is for anyone new to CAD software who wants to learn how to use SolidWorks® and for those who want to increase their proficiency in this program. It can be used in virtually any setting, from four-year engineering community colleges and vocational/technical schools to industrial training centers. A well-designed self-study manual, it also is an excellent resource for professionals who use SolidWorks.

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0 of 0 people found the following review helpful.

Five Stars

By Avid Reader

I find this book to be a fun and effective approach to learning SolidWorks. The step by step presentation, filled with explanations, button images, and screen shots, lets you absorb the material at your own pace, and the instructional videos (accessed by scanning in QR codes) illustrate key sequences. The primary projects walk you through designing Minion-like figures made out of LEGOs. Other projects emphasizing materials issues, manufacturing tolerances, and fit, form, and function are covered, too. The author's enjoyment of the program and subtle sense of humor are icing on the cake.

0 of 0 people found the following review helpful.

This book provides an excellent introduction to SOLIDWORKS concepts and techniques

By bill ferguson

This book provides an excellent introduction to SOLIDWORKS concepts and techniques, which are explained using step-by-step instructions, along with extensive graphical illustrations and video demos. The examples used in this book ensure that the users can relate the information provided in this textbook with practical industry designs. This book would be great for self-paced learning or as a text for a course in 3D parametric feature-based modeling.

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