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which combine D CAD, CAM, and CAE tool in single package. It connects your entire product development process in a single cloud based platform that works on both Mac and PC. In CAD environment, you can create the model with parametric designing and dimensioning. The CAD environment is equally applicable for

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Additionally, the extensive videos that are

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included with this book make it easier than ever to learn Inventor by clearly demonstrating how to use its tools. The philosophy behind this book is that learning computer aided design programs is best accomplished by emphasizing the application of the tools. Students also seem to learn more quickly and retain

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information and skills better if they are actually creating something with the software program. The driving force behind this book is "learning by doing." The instructional format of this book centers on making sure that students learn by doing and that students can learn from this book on their own. In fact, this is one

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thing that differentiates this book from others: the emphasis on being able to use the book for self-study. The presentation of Autodesk Inventor is structured so that no previous knowledge of any CAD program is required. This book uses the philosophy that Inventor is mastered best by concentrating on applying the program

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to create different types of solid models, starting simply and then using the power of the program to progressively create more complex solid models. The Drawing Activities at the end of each chapter are more complex iterations of the part developed by each chapter's objectives. CAD programs are highly visual, there are

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Graphical illustrations showing how to use the program. This reinforces the "learn by doing" philosophy since a student can see exactly what the program shows, and then step through progressive commands to implement the required operations. Rather than using a verbal description of the command, a screen capture of each

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Part Designing, Assembly Design, Sheetmetal, Weldments, Mold Design, Surface Design, Structural Analysis, 3D printing, MBD (Model Based Definition), 3D PDFs, and many other topics. The book covers almost all the information required by a learner to master the Autodesk Inventor. The book starts with

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Colored has tutorials that are real world projects. Moreover most of the tools in this book are discussed in the form of tutorials. Project Free projects and exercises are provided to students for practicing. For Faculty If you are a faculty member, then you can ask for video tutorials on any of the topic, exercise, tutorial, or concept.

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The book is updated on Autodesk Fusion 360 Ultimate, Student V 2.0.6508. Book includes latest topics on Sketching, 3D Part Designing, Assembly Design, Rendering & Animation, Sculpting, Mesh Design, CAM, Simulation, Sheetmetal, 3D printing, 3D PDFs, and so on. The book

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starts with sketching and ends at advanced topics like CAM and Simulation.

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Black Inventors, Crafting Over 200 Years of Success, highlights the work of Black inventors from over seventy countries. The author, Keith C. Holmes, has spent more than twenty years researching Black inventors from countries that include

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innovations, financial resources, materials, muscle and labor saving devices, civilizations cannot exist and flourish. This book documents a number of inventions, patents and labor saving devices conceived by Black inventors. Among many other inventions, pre-enslaved Africans, developed agricultural

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tools, building materials, medicinal herbs, cloth and weapons. Although historical documents emphasize that millions of Black people arrived in Canada, the Caribbean, Central and South America and the United States under slavery's yoke, it is relatively unknown that thousands of Africans and their descendants developed

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Colorful numerous labor-saving devices and inventions that spawned companies which generated money and jobs, worldwide. While most authors focus primarily on American and European inventors, Keith Holmes introduces inventions, both past and present, that Black people, developed and patented globally and

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multiculturally. Black Inventors, Crafting Over 200 Years of Success, also features early Black inventors from virtually every state in the US. It includes details about the first Black inventor who obtained a patent in both the Caribbean and the United States. To date, seventeen African American men have been inducted into the

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Colored National Inventors Hall of Fame. Two inventors, Jan E, Matzeliger, (Suriname) and Elijah McCoy, (Colchester, Canada) were not born in this country. The material available in this book, one of the first to address the diversity of black inventors and their inventions from a global perspective, effectively gives the reader,

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the materials they need to understand that
the Black inventor is not only a national
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