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review, we present a book to help professionals as well as beginners in creating some of the most complex solid models. The book follows a step by step methodology. In this book, we have tried to give real-world examples with real challenges in designing. We have tried to reduce the gap between

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Autodesk Inventor. In
this edition of book, we
have included topics on
iPart, Style Editing,
Customization, Deriving
parts, Inspection, and
Advanced Assembly.

The book covers almost
all the information
required by a learner to
master the Autodesk

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starts with sketching and ends at advanced topics like Mold Design,

Sheetmetal, Weldment, and MBD. Some of the salient features of this

book are: In-Depth explanation of concepts

Every new topic of this book starts with the explanation of the basic concepts. In this way, the user becomes

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capable of relating the things with real world. Topics Covered Every chapter starts with a list of topics being covered in that chapter. In this way, the user can easily find the topic of his/her interest easily.

Instruction through illustration The instructions to perform any action are provided by maximum number of

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illustrations so that the user can perform the actions discussed in the book easily and effectively. There are about 2050 small and large illustrations that make the learning process effective.

Tutorial point of view
At the end of concept's explanation, the tutorial make the understanding of users firm and long

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lasting. Almost each chapter of the book has tutorials that are real world projects.

Moreover most of the tools in this book are discussed in the form of tutorials. Project Projects and exercises are provided to students for practicing. For Faculty If you are a faculty member, then you can ask for video

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tutorials on any of the
topic, exercise, tutorial,
or concept.

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Autodesk Fusion is a product of Autodesk Inc. It is the first of its kind of software which combine D CAD, CAM, and CAE tool in single package. It connects your entire product development process in a single cloud based

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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 assembly design. The CAE environment facilitates to analysis the model under real-world load conditions. Once

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the model is as per your requirement then generate the NC program using the CAM environment. With lots of features and thorough review, we present a book to help professionals as well as beginners in creating some of the most complex solid models. The book follows a step by step methodology. In

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In this book, we have tried to give real-world examples with real challenges in designing. We have tried to reduce the gap between educational and industrial use of Autodesk Fusion. In this edition of book, we have included topics on Sketching, D Part Designing, Assembly Design, Rendering &

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Animation, Sculpting,
Mesh Design, CAM,
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Design CAM Generating
Milling Toolpaths -
1 Generating Milling
Toolpaths - 2 Generating
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Toolpaths Miscellaneous
CAM Tools Introduction
to Simulation in Fusion
360 Simulation Studies
in Fusion 360

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The FreeCAD 0.20

Black Book is the 3rd edition of our series on FreeCAD. This book is written to help beginners in creating some of the most complex solid models.

The book follows a step by step methodology. In this book, we have tried to give real-world examples with real

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challenges in designing.

We have tried to cover most of the topics utilized in industries for designing. The book covers almost all the information required by a learner to master the FreeCAD. The book starts with sketching and ends at advanced topics like Path (CAM), and FEM (Simulation). In this edition, we have

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added tools of add-on
workbenches like Sheet
Metal, CFDOf,
Assembly4, and so on.

Some of the salient
features of this book are
: In-Depth explanation
of concepts Every new
topic of this book starts
with the explanation of
the basic concepts. In
this way, the user
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real world. Topics

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Instruction through illustration The instructions to perform any action are provided by maximum number of illustrations so that the

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user can perform the actions discussed in the book easily and effectively. There are about 2012 illustrations that make the learning process effective.

Tutorial point of view
At the end of concept's explanation, the tutorial make the understanding of users firm and long lasting. Almost each chapter of the book has

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tutorials that are real
world projects.

Moreover most of the
tools in this book are
discussed in the form of
tutorials. Project

Projects and exercises
are provided to students
for practicing. For

Faculty If you are a
faculty member, then
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on Autodesk CFD. The
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beginners of Autodesk
CFD. This book covers
the basic equations and
terms of Fluid
Dynamics theory. The
book covers all the
major tools of Flow
Simulation modules like

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Fluid Flow, Thermal

Fluid Flow, and
Electronic Cooling

modules. This book can

be used as supplement

to Fluid Dynamics

course if your subject

requires the application

of Software for solving

CFD problems. Some of

the salient features of

this book are: In-Depth

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Every new topic of this

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book starts with the explanation of the basic concepts. In this way, the user becomes capable of relating the things with real world. Topics Covered Every chapter starts with a list of topics being covered in that chapter. In this way, the user can easy find the topic of his/her interest easily.

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Tutorial point of view

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tutorial to make the
understanding of users
firm and long lasting.

Practical of the book are
based on real world
projects. 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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Essentials Plus provides the foundation for a hands-on course that

covers basic and advanced Autodesk Inventor features used to create, edit, document, and print parts and assemblies. You learn about part and assembly modeling through real-world exercises.

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demonstrates critical CAD concepts, from basic sketching and modeling through advanced modeling techniques, as it equips you with the skills to master this powerful professional tool. The book walks you through every component of the software, including the user interface, toolbars,

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dialogue boxes, sketch tools, drawing views, assembly modeling, and more. Its unique modular organization puts key information at your fingertips, while step-by-step tutorials make it an ideal resource for self-learning. Packed with vivid illustrations and practical exercises that emphasize modern-day

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Applications, Autodesk
Inventor 2018 Essentials
Plus will prepare you
for work in the real
world. Each chapter is
organized into four
sections. Objectives,
which describe the
content and learning
objectives; topic
coverage, which
presents a concise
review of the topic;
exercises, which present

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the workflow for a specific command or process through illustrated step-by-step instructions; and finally a checking your skills section, which tests your understanding of the material.

This unique text and video set presents a thorough introduction to Autodesk Inventor for

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anyone with little or no prior experience with CAD software. It can be used in virtually any setting from four year engineering schools to on-the-job use or self-study. Unlike other books of its kind, it begins at a very basic level and ends at a very advanced level. It's perfect for anyone interested in learning

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quickly and effectively
using a “learning by
doing” approach.

Additionally, the
extensive videos that are
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

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programs is best accomplished by emphasizing the application of the tools. Students also seem to learn more quickly and retain 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

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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 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

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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 to
create different types of
solid models, starting
simply and then using
the power of the
program to
progressively create

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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 graphical illustrations showing how to use the program. This reinforces the "learn by doing"

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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 command is replicated.

This book highlights

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recent findings in industrial, manufacturing and mechanical engineering, and provides an overview of the state of the art in these fields, mainly in Russia and Eastern Europe. A broad range of topics and issues in modern engineering are discussed, including the dynamics of machines

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and working processes,
friction, wear and
lubrication in machines,
surface transport and
technological machines,
manufacturing
engineering of industrial
facilities, materials
engineering, metallurgy,
control systems and
their industrial
applications, industrial
mechatronics,
automation and robotics.

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The book gathers
selected papers
presented at the 5th
International
Conference on
Industrial Engineering
(ICIE), held in Sochi,
Russia in March 2019.
The authors are experts
in various fields of
engineering, and all
papers have been
carefully reviewed.
Given its scope, the

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book will be of interest to a wide readership, including mechanical and production engineers, lecturers in engineering disciplines, and engineering graduates.

This book will teach you everything you need to know to start using Autodesk Inventor 2019 with easy to understand,

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step-by-step tutorials.

This book features a simple robot design used as a project

throughout the book.

You will learn to model parts, create assemblies, run simulations and even create animations of your robot design. An unassembled version of the same robot used throughout the book can be bundled with the

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book. No previous
experience with
Computer Aided
Design(CAD) is needed
since this book starts at
an introductory level.
The author begins by
getting you familiar
with the Inventor
interface and its basic
tools. You will start by
learning to model
simple robot parts and
before long you will

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graduate to creating
more complex parts and
multi-view drawings.

Along the way you will
learn the fundamentals
of parametric modeling
through the use of
geometric constraints
and relationships. You
will also become
familiar with many of
Inventor's powerful
tools and commands
that enable you to easily

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construct complex
features in your models.
Also included is
coverage of gears, gear
trains and spur gear
creation using Autodesk
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continues by examining
the different
mechanisms commonly
used in walking robots.
You will learn the basic
types of planar four-bar
linkages commonly

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used in mechanical designs and how to use the GeoGebra Dynamic Geometry software to simulate and analyze 2D linkages. Using the knowledge you gained about linkages and mechanism, you will learn how to modify your robot and change its behavior by modifying or creating new parts. In the final

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chapter of this book you learn how to combine all the robot parts into assemblies and then run motion analysis. You will finish off your project by creating 3D animations of your robot in action. There are many books that show you how to perform individual tasks with Autodesk Inventor, but this book takes you

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through an entire project and shows you the complete engineering process. By the end of this book you will have modeled and assembled nearly all the parts that make up the TAMIYA® Mechanical Tiger and can start building your own robot.

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