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Manifold Autodesk Inventor  
2021 What's New (FINALLY, A  
DARK THEME! \*\*sunglasses  
advised\*\* ) Inventor*

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*Highlight Video*

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**Rim DesignTutorial 2D Sketch**

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User's Manual Autodesk

Inventor Nastran File

System: Model Input Autodesk

Inventor Nastran 2020 16

2.1.1 Model Initialization

File The Model

Initialization File

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configures Autodesk Inventor Nastran to run on your system. The default Model Initialization File is Nastran.INI. It is divided into the following five sections: Section Purpose

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~~Autodesk Inventor Nastran  
2020 User's Manual~~

The Manual option within the Surface Contact dialog allows you to choose the Master and Slave entities and to define all basic and advanced contact options.

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When you select the Manual option, the following settings are available:

Type: There are two methods to define surface contacts: Surface to Surface or Edge to Surface. You must select a minimum of two faces (one

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Master Entity and one Slave  
...

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Network~~

The Manual option within the  
Surface Contact dialog

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allows you to choose the Primary and Secondary entities, and to define all basic and advanced contact options. When you select the Manual option, the following settings are available:

Type: There are two methods

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to define surface contacts:  
Surface to Surface or Edge  
to Surface. You must select  
a minimum of two faces (one  
Primary Entity and ...

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## ~~Network~~

When selecting the Manual option on the Concentrated Mass form, the following sections are available:

Coordinate System: This allows you to select a coordinate system used for

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Inertia and Offset definitions. Selected Entities: Selection box for you to select vertex points. Mass: Input box where you can define the mass value. Display Options: Allows you to edit the display options

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Network~~

Autodesk Inventor provides  
many tools to assist us in  
finalizing sketches. For

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example, geometric entities such as horizontal and vertical lines are set automatically. However, if the rough sketches are poor, it will require much more work to generate the desired parametric sketches. Here

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are some general guidelines  
for creating

~~Learning Autodesk Inventor  
2016 — SDC Publications~~

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Autodesk ® Inventor ® 2018  
is packed with amazing new

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features and improvements that deliver better productivity, faster performance, and expanded interoperability. From favourites like AnyCAD to powerful new additions like Model-Based Definition

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(MBD), you'll find the capabilities modern engineers like you demand.  
Document in 3D

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Presentation environment has been redesigned in Inventor 2017. The new timeline based workflows and snapshot views allow you to easily control exploded views, assemble animations and viewports so you can get the exact views

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you need for your technical documentation. This class will also cover best practices to speedup the workflow.

~~Creating Technical  
Documentation with Inventor~~

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~~| Autodesk ...~~

Inventor® CAD software provides professional-grade 3D mechanical design, documentation, and product simulation tools. Work efficiently with a powerful blend of parametric, direct,

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freeform, and rules-based design capabilities.

~~Inventor | Mechanical Design  
& 3D CAD Software | Autodesk~~

This documentation covers all levels of Inventor CAM products. Inventor CAM

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Express - 2D/2.5 axis  
Milling functions for  
general machining. Inventor  
CAM Premium - 2D and 3D  
Milling, 3+2 Milling and  
Turning functions. Inventor  
CAM Ultimate - 2D, 3D, 3+2  
Milling, 5x simultaneous

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Milling and Turning  
functions

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As of November 7, 2020  
Autodesk will no longer

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offer new subscriptions for Autodesk® Inventor LT™ and Autodesk® Inventor LT Suite. One-year subscription or maintenance renewal is available until May 7, 2021. These changes to the Inventor family of products

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Autodesk Help

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Mastering Autodesk Inventor

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A step-by-step tutorial on  
Autodesk Inventor basics  
Autodesk Inventor is used by  
design professionals for 3D

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modeling, generating 2D drawings, finite element analysis, mold design, and other purposes. This tutorial is aimed at novice users of Inventor and gives you all the basic information you need so you

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can get the essential skills to work in Autodesk Inventor immediately. This book will get you started with basics of part modeling, assembly modeling, presentations, and drawings. Next, it teaches you some intermediate level

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topics such as additional part modeling tools, sheet metal modeling, top down assembly feature, assembly joints, dimension & annotations, and model based dimensioning. Brief explanations, practical

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examples and step wise instructions make this tutorial complete. Table of Contents 1. Getting Started with Inventor 2019 2. Part Modeling Basics 3. Assembly Basics 4. Creating Drawings 5. Sketching 6. Additional

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Modeling Tools 7. Sheet  
Metal Modeling 8. Top-Down  
Assembly and Assembly Joints  
9. Dimensions and  
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Dimensioning

This unique text and video

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set presents a thorough introduction to Autodesk Inventor for anyone with little or no prior experience with CAD software. It can be used in virtually any setting from four year engineering

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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

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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

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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 instructional format of this book centers

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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

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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

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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 more complex solid models. The Drawing

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Activities at the end of each chapter are more complex iterations of the part developed by each chapter's objectives. Since CAD programs are highly visual, there are graphical illustrations showing how to

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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

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than using a verbal description of the command, a screen capture of each command is replicated.

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

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Inventor for 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

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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 Autodesk Inventor quickly and effectively using a "learning by doing"

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author demonstrates how to use the tools that are covered in that chapter. Most videos follow an exercise from start to finish. The exercises created in the video are very similar to the exercise

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found in the corresponding chapter. Throughout the videos Scott Hansen describes how to perform each step, the reason behind these steps, and some of the other options available with the various tools. The

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author's clear and simple description of each exercise is a perfect companion to the text and makes learning Autodesk Inventor easier than ever. There are twenty-seven videos with three hours and forty-five minutes

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This book will teach you everything you need to know to start using Autodesk Inventor 2020 with easy to understand, step-by-step tutorials. This book features a simple robot

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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

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used throughout the book can be bundled with the 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

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the Inventor interface and its basic tools. You will start by learning to model simple robot parts and before long you will graduate to creating more complex parts and multi-view drawings. Along the way you

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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

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to easily construct complex features in your models. Also included is coverage of gears, gear trains and spur gear creation using Autodesk Inventor. This book continues by examining the different mechanisms

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commonly used in walking robots. You will learn the basic types of planar four-bar linkages commonly used in mechanical designs and how to use the GeoGebra Dynamic Geometry software to simulate and analyze 2D

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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 chapter of this book

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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

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how to perform individual tasks with Autodesk Inventor, but this book takes you through an entire project and shows you the complete engineering process. By the end of this book you will have modeled

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and assembled nearly all the parts that make up the TAMIYA® Mechanical Tiger and can start building your own robot.

Your real-world introduction to mechanical design with

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explanations and practical tutorials, this guide brings you up to speed with Inventor in the context of real-world workflows and environments. You'll begin designing right away as you become acquainted with the

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interface and conventions,  
and then move into more  
complex projects as you  
learn sketching, modeling,  
assemblies, weldment design,  
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documentation,  
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and analysis, and much more. Detailed discussions are reinforced with step-by-step tutorials, and the companion website provides downloadable project files that allow you to compare your work to the pros.

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Whether you're teaching yourself, teaching a class, or preparing for the Inventor certification exam, this is the guide you need to quickly gain confidence and real-world ability.

Inventor's 2D and 3D design

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features integrate with process automation tools to help manufacturers create, manage, and share data. This detailed guide shows you the ins and outs of all aspects of the program, so you can jump right in and start

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designing with confidence.  
Sketch, model, and edit  
parts, then use them to  
build assemblies Create  
exploded views, flat sheet  
metal patterns, and more  
Boost productivity with data  
exchange and visualization

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tools Perform simulations and stress analysis before the prototyping stage This complete reference includes topics not covered elsewhere, including large assemblies, integrating other CAD data, effective

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modeling by industry,  
effective data sharing, and  
more. For a comprehensive,  
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perspective, Mastering  
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the easy-to-follow hands-on training you've been looking for.

This book is a combination of focused discussions, real-world examples, and practice exercises. This will help

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you learn the latest version of Autodesk Inventor quickly and easily. It is well organized so that you can learn and implement the software. The tutorials at the end of each chapter will allow you to jump right and

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start using the important features of the software. The interesting examples used in tutorials will show how the software is used in the design process. With all the basic topics of part modeling, assembly modeling,

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and drawings this book is a good companion.

A complete tutorial for the real-world application of Autodesk Inventor, plus video instruction on DVD  
Used to design everything

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from airplanes to appliances, Autodesk Inventor is the industry-leading 3D mechanical design software. This detailed tutorial and reference covers practical applications to help you

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solve design problems in your own work environment, allowing you to do more with less. It also addresses topics that are often omitted from other guides, such as Inventor Professional modules, design

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tactics for large assemblies, using 2D and 3D data from other CAD systems, and a detailed overview of the Inventor utility tools such as Design Assistant and Task Scheduler that you didn't even know you had.

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Teaches the most popular 3D mechanical design software in the context of real-world workflows and work environments Provides an overview of the Inventor 2010 ribbon Interface, Inventor design concepts,

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and advanced information on productivity-boosting and visualization tools Offers crucial information on data exchange, including SolidWorks, Catia, Pro-E, and others. Shares details on documentation, including

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simple animations, rendered  
animations and stills with  
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allowing you to utilize the  
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you had to quickly achieve  
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