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ANSYS Workbench-Enabled Products

The ANSYS Workbench framework hosts the following software products and components:

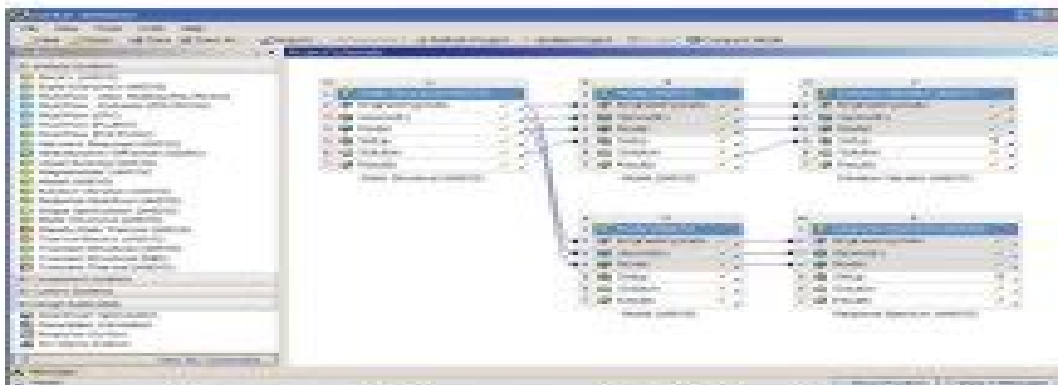
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 - ANSYS® Professional™
- Explicit Dynamics
 - ANSYS® Explicit STR.™
 - ANSYS® AUTODYN®
 - ANSYS® LS-DYNA® (setup-only in ANSYS Workbench)
- Electromagnetics
 - ANSYS Emag
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Changing the Way Engineers Interact with Simulation

ANSYS® Workbench™ is the framework upon which the industry's broadest suite of advanced engineering simulation technology is built. An innovative project schematic view ties together the entire simulation process, guiding the user every step of the way. Even complex multiphysics analyses can be performed with drag-and-drop simplicity. With bidirectional CAD connectivity, an automated project update mechanism, pervasive parameter management and integrated optimization tools, the ANSYS Workbench platform delivers unprecedented productivity that truly enables Simulation Driven Product Development™.

The Next Generation of ANSYS® Workbench™

With the release of ANSYS 12, the underlying ANSYS Workbench framework has been reengineered. An innovative project schematic view transforms the way engineers work with simulation. Projects are represented graphically as connected systems in a flowchart-like diagram. At a glance, users can easily understand engineering intent, data relationships and the state of the analysis project.



The new project schematic view shows an overall view of the entire simulation project. Engineering intent, data relationships and the state of the entire project are visible at a glance, even for complex analyses involving multiple physics.

Working with the new project system is straightforward: simply drag the desired analysis system from the toolbox at left and drop it into the project schematic. Complete analysis systems contain all of the necessary components, guiding you through the analysis process as you work through the system from top to bottom.

Ansys Workbench Documentation

Huei-Huang Lee



Ansys Workbench Documentation:

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ANSYS Workbench 2021 R1: A Tutorial Approach, 4th Edition Prof. Sham Tickoo, 2021-10-22 ANSYS Workbench 2021 R1 A Tutorial Approach book introduces the readers to ANSYS Workbench 2021

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ANSYS Workbench 2022 R1: A Tutorial Approach, 5th Edition Prof. Sham Tickoo, 2022-08-24. ANSYS Workbench 2022 R1: A Tutorial Approach book introduces the readers to ANSYS Workbench 2022, one of the world's leading widely distributed and popular commercial CAE packages. It is used across the globe in various industries such as aerospace, automotive, manufacturing, nuclear, electronics, biomedical, and so on. ANSYS provides simulation solutions that enable designers to simulate design performance. This book covers various simulation streams of ANSYS such as Static Structural, Modal, Steady State, and Transient Thermal analyses. Structured in a pedagogical sequence for effective and easy learning, the content in this book will help FEA analysts quickly understanding the capability and usage of tools of ANSYS Workbench. Salient Features: Book consisting of 11 chapters that are organized in a pedagogical sequence. Summarized content on the first page of the topics that are covered in the chapter. More than 10 real world mechanical engineering problems used as tutorials. Additional information throughout the book in the form of notes and tips. Self Evaluation Tests and Review Questions at the end of each chapter to help the users assess their knowledge. Table of Contents: Chapter 1 Introduction to FEA, Chapter 2 Introduction to ANSYS Workbench, Chapter 3 Part Modeling I, Chapter 4 Part Modeling II, Chapter 5 Part Modeling III, Chapter 6 Defining Material Properties, Chapter 7 Generating Mesh I, Chapter 8 Generating Mesh II, Chapter 9 Static Structural Analysis, Chapter 10 Vibration Analysis, Chapter 11 Thermal Analysis, Index. **Finite Element Simulations with ANSYS Workbench 16** Huei-Huang Lee, 2015. Finite Element Simulations with ANSYS Workbench 16 is a comprehensive and easy to understand workbook. It utilizes step by step instructions to help guide readers to learn finite element simulations. Twenty seven real world case studies are used throughout the book. Many of these cases are industrial or research projects the reader builds from scratch. All the files readers may need if they have trouble are available for download on the

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[Finite Element Simulations with ANSYS Workbench 17](#) Huei-Huang Lee,2017 Finite Element Simulations with ANSYS Workbench 17 is a comprehensive and easy to understand workbook Printed in full color it utilizes rich graphics and step by step instructions to guide you through learning how to perform finite element simulations using ANSYS Workbench Twenty seven real world case studies are used throughout the book Many of these case studies are industrial or research projects that you build from scratch Prebuilt project files are available for download should you run into any problems Companion videos that demonstrate exactly how to perform each tutorial are also available Relevant background knowledge is reviewed whenever necessary To be efficient the review is conceptual rather than mathematical Key concepts are inserted whenever appropriate and summarized at the end of each chapter Additional exercises or extension research problems are provided as homework at the end of each chapter A learning approach emphasizing hands on experiences spreads though this entire book A typical chapter consists of 6 sections The first two provide two step by step examples The third section tries to complement the exercises by providing a more systematic view of the chapter subject The following two sections provide more exercises The final section provides review problems

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Finite Element Simulations with ANSYS Workbench 15 Huei-Huang Lee,2014 Finite Element Simulations with ANSYS Workbench 15 is a comprehensive and easy to understand workbook It utilizes step by step instructions to help guide you to learn finite element simulations Twenty seven real world case studies are used throughout the book Many of these cases are industrial or research projects you build from scratch An accompanying DVD contains all the files you may need if you have trouble Relevant background knowledge is reviewed whenever necessary To be efficient the review is conceptual rather than mathematical short yet comprehensive Key concepts are inserted whenever appropriate and summarized at the end of each chapter Additional exercises or extension research problems are provided as homework at the end of each chapter A learning approach emphasizing hands on experiences spreads through this entire book A typical chapter consists of 6 sections The first two provide two step by step examples The third section tries to complement the exercises by providing a more systematic view of the chapter subject The following two sections provide more exercises The final section provides review problems

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ANSYS Workbench Tutorial Release 14 Kent L. Lawrence, 2012 The exercises in ANSYS Workbench Tutorial Release 14 introduce you to effective engineering problem solving through the use of this powerful modeling simulation and optimization software suite Topics that are covered include solid modeling stress analysis conduction convection heat transfer thermal stress vibration elastic buckling and geometric material nonlinearities It is designed for practicing and student engineers alike and is suitable for use with an organized course of instruction or for self study The compact presentation includes just over 100 end of chapter problems covering all aspects of the tutorials

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