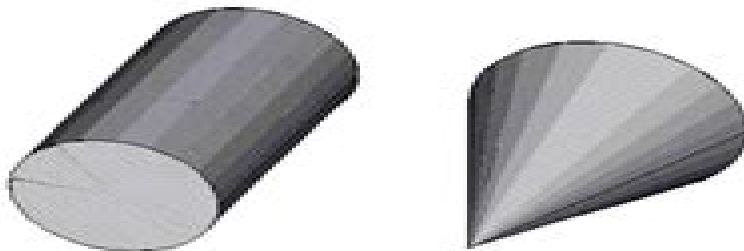


Building your model from the top down: The ANSYS program also gives you the ability to assemble your model using *geometric primitives*, which are fully-defined lines, areas, and volumes. As you create a primitive, the program automatically creates all the “lower” entities associated with it. If your modeling effort begins with the “higher” primitive entities, you are said to be building your model “from the top down.” You can freely combine bottom up and top down modeling techniques, as appropriate, in any model. Remember that geometric primitives are built within the working plane while bottom up techniques are defined against the active coordinate system. If you are mixing techniques, you may wish to consider using the **CSYS,WP** or **CSYS,4** command to force the coordinate system to follow the working plane.

Figure 5.2 Top Down Constructions (Primitives)

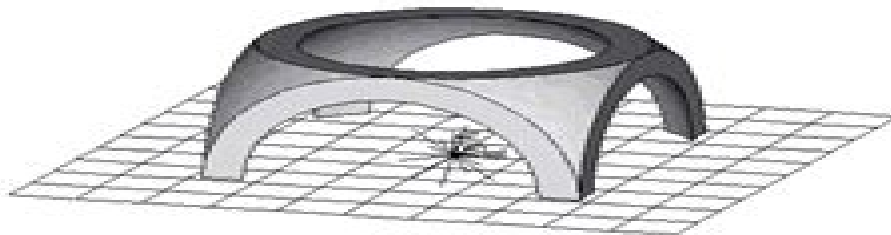


Note

Solid modeling operations in a toroidal coordinate system are not recommended. Areas or volumes generated may not be what you expect.

Using Boolean operators: You can “sculpt” your solid model using intersections, subtractions, and other Boolean operations. Booleans allow you to work directly with higher solid model entities to create complex shapes. (Both bottom up and top down creations can be used in Boolean operations.)

Figure 5.3 Create Complex Shapes With Boolean Operations



Dragging and rotating: Boolean operators, although convenient, can be computationally expensive. Sometimes a model can be constructed more efficiently by dragging, or rotating.

Modeling And Meshing Guide Ansys

Léo Pomar



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Modeling and Meshing Guide, 1998 *Modeling and Meshing Guide* ANSYS, Inc, 2001 *ANSYS Mechanical APDL for Finite Element Analysis* Mary Kathryn Thompson, John Martin Thompson, 2017-07-28 ANSYS Mechanical APDL for Finite Element Analysis provides a hands on introduction to engineering analysis using one of the most powerful commercial general purposes finite element programs on the market Students will find a practical and integrated approach that combines finite element theory with best practices for developing verifying validating and interpreting the results of finite element models while engineering professionals will appreciate the deep insight presented on the program s structure and behavior Additional topics covered include an introduction to commands input files batch processing and other advanced features in ANSYS The book is written in a lecture lab style and each topic is supported by examples exercises and suggestions for additional readings in the program documentation Exercises gradually increase in difficulty and complexity helping readers quickly gain confidence to independently use the program This provides a solid foundation on which to build preparing readers to become power users who can take advantage of everything the program has to offer Includes the latest information on ANSYS Mechanical APDL for Finite Element Analysis Aims to prepare readers to create industry standard models with ANSYS in five days or less Provides self study exercises that gradually build in complexity helping the reader transition from novice to mastery of ANSYS References the ANSYS documentation throughout focusing on developing overall competence with the software before tackling any specific application Prepares the reader to work with commands input files and other advanced techniques *Using ANSYS for Finite Element Analysis, Volume I* Wael A. Altabey, Mohammad Noori, Libin Wang, 2018-06-04 Over the past two decades the use of finite element method as a design tool has grown rapidly Easy to use commercial software such as ANSYS have become common tools in the hands of students as well as practicing engineers The objective of this book is to demonstrate the use of one of the most commonly used Finite Element Analysis software ANSYS for linear static dynamic and thermal analysis through a series of tutorials and examples Some of the topics covered in these tutorials include development of beam frames and Grid Equations 2 D elasticity problems dynamic analysis composites and heat transfer problems These simple yet fundamental tutorials are expected to assist the users with the better understanding of finite element modeling how to control modeling errors and the use of the FEM in designing complex load bearing components and structures These tutorials would supplement a course in basic finite element or can be used by practicing engineers who may not have the advanced training in finite element analysis *Aircraft Computational Structures Lab* Mr. Rohit Manglik, 2024-07-29 Lab focusing on structural modeling and simulation using computational tools like ANSYS and MATLAB [ANSYS Tutorial Release 2020](#) Kent Lawrence, 2020-08 The eight lessons in this book introduce you to effective finite element problem solving by demonstrating the use of the comprehensive ANSYS FEM Release 2020 software in a series of step by step tutorials The tutorials are suitable for either professional or student use The lessons

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