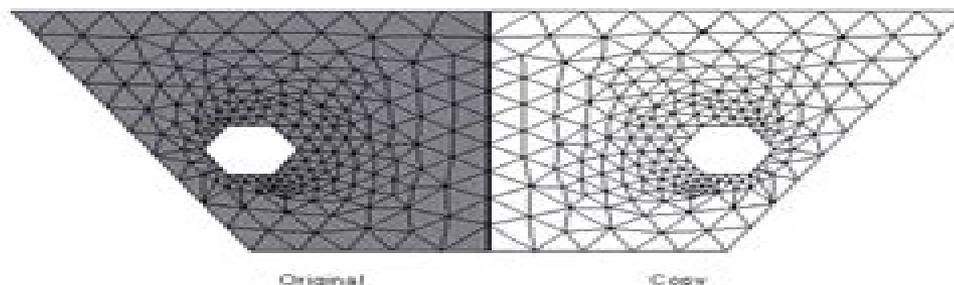


contains repetitive features, you might find that the most efficient approach to model generation would be to model and mesh a pattern region of your model, then generate copies of that meshed region. (Copying a mesh in this manner will generally be faster than separately meshing repeated features.)

Figure 5.7 Copying a Meshed Area



Solid model loads: In the ANSYS program, loads are normally associated with nodes and elements. However, using solid modeling, you will often find it inconvenient to define loads at nodes and elements. Fortunately, you may assign loads directly to the solid model; when you initiate the solution calculations (with a **SOLVE** command), the program will automatically transfer these solid model loads to the finite element model.

Revising your model (clearing and deleting): Before you can revise your model, you need to be aware of the hierarchy of solid model and finite element model entities. A lower order entity cannot be deleted if it is attached to a higher-order entity. Thus, a volume cannot be deleted if it has been meshed, a line cannot be deleted if it is attached to an area, and so forth. If an entity is attached to any loads, deleting or redefining that entity will delete the attached loads from the database. The hierarchy of modeling entities is as listed below:

Highest	Elements (and Element Loads)
	Nodes (and Nodal Loads)
	Volumes (and Solid-Model Body Loads)
	Areas (and Solid-Model Surface Loads)
	Lines (and Solid-Model Line Loads)
Lowest	Keypoints (and Solid-Model Point Loads)

If you need to revise a solid model after it has been meshed, you must usually first delete all the nodes and elements in the portion of the model to be revised, using the **xCLEAR** commands (**Main Menu**> **Preprocessor**> **Meshing**> **Clear**). Once the solid model is cleared, you can delete (from the top down) and redefine solid model entities to revise your model. As an alternative to clearing, deleting, and redefining, you can sometimes consider modifying the keypoints directly, using one of these methods:

Command(s): **KMODIF**

GUI: **Main Menu**> **Preprocessor**> **Modeling**> **Move/Modify**> **Keypoints**> **Set of KPs**

Main Menu> **Preprocessor**> **Modeling**> **Move/Modify**> **Keypoints**> **Single KP**

By using **KMODIF**, you automatically clear and redefine the attached lines, areas, and volumes. After you have revised your solid model, you will need to remesh the portions that were cleared.

Modelling And Meshing Guide

Shawna Lockhart



Modelling And Meshing Guide:

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