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other structural elements, such as beams, columns, and walls. They recognize typical snap points such as the end point of a column and the middle of a beam, as shown in Figure 7-10. Figure 7-10

Autodesk Revit 2018 Structure Fundamentals

The objective of the Autodesk® Revit® 2018 Architecture: Fundamentals student guide is to enable students to create full 3D architectural project models and set them up in working drawings. This student guide focuses on basic tools that the majority of users need. Topics Covered:

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Autodesk Revit 2018 Architecture Fundamentals

Revit uses 3 types of elements in projects: model elements, datum elements, and view-specific elements. Elements in Revit are also referred to as families. The family contains the geometric definition of the element and the parameters used by the element. Each instance of an element is defined and controlled by the family.

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When using acoustical tile ceiling types, you can reposition the grid locations by moving or rotating the gridlines, as shown below. Tip: To change a rectangular ceiling tile pattern from horizontal to vertical, select a grid line and rotate it 90 degrees. Publisher Information This is a short excerpt from the Autodesk Revit 2018: Architecture Fundamentals student guide, by ASCENT - Center for ...

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