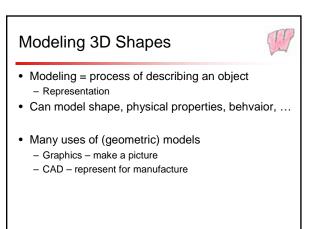


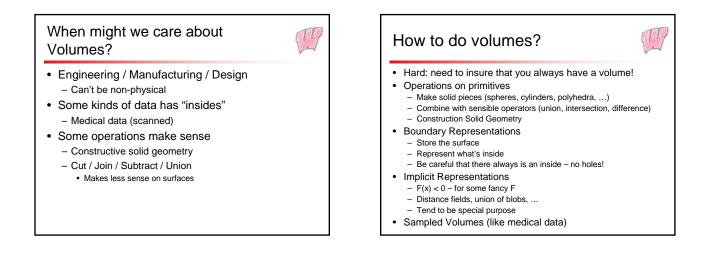
triangles)



## Types of Shape Models in 3D

- Points
- Curves
- · Surfaces and Solids
- Volumes

## Surface vs. Volume Cube Volume = space inside 0 <= x,y,z < 1</li> Surface = 6 squares (0,0,0)(0,0,1)(0,1,1)... Surface can be a boundary But might not be Graphics (often) only need surfaces



TI,

