













































- "Given an object representation M, build a (thigh) bounding volume for it"
 - a *M* = 3D model of e.g. a dragon, a castle, a character...
- It's difficult to find the optimal (smallest possible) bounding volume automatically
- A lot easier to find a "good enough" bounding volume.
- For example, think about an algorithm to find bounding volumes of type...
 - AABB (trivial)
 - Sphere i.e. a "bounding sphere" (less trivial)
 - Capsule (difficult!)























































