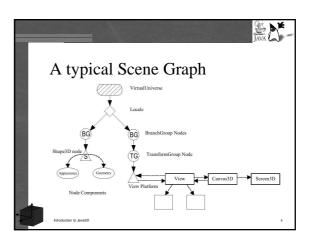
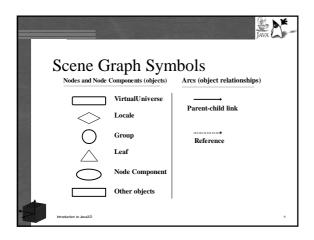
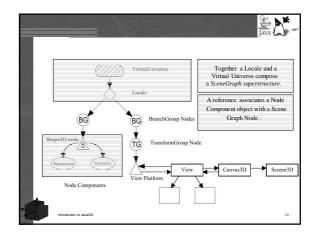
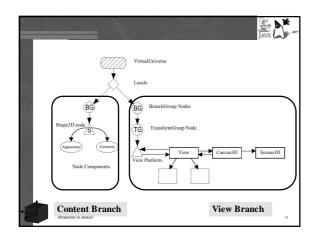


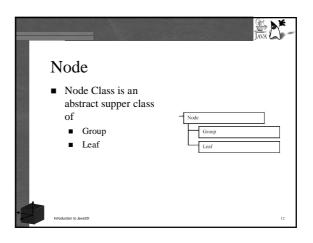
ion to Java3D

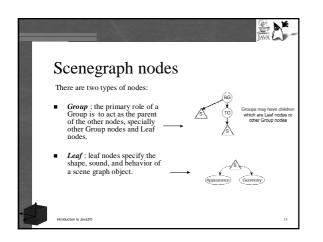


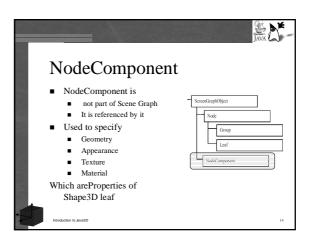


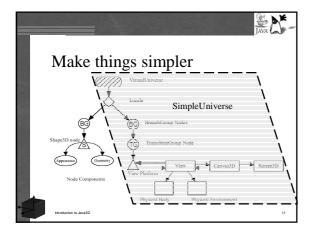


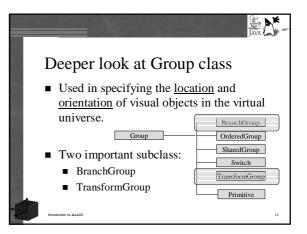


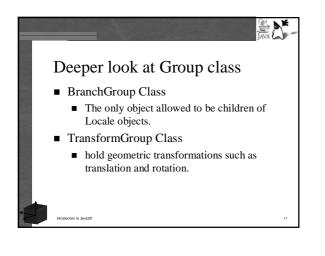


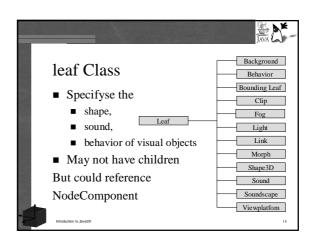


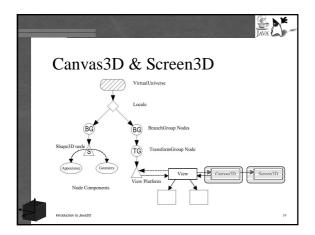


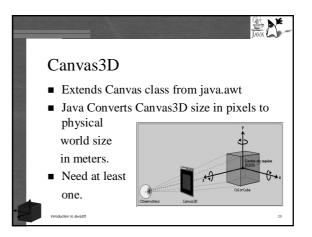


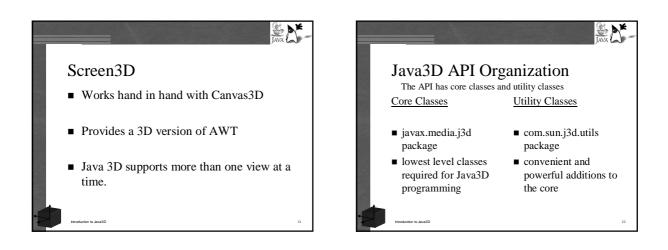


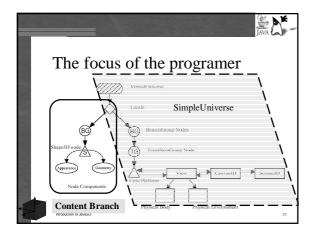


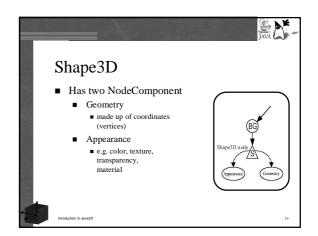


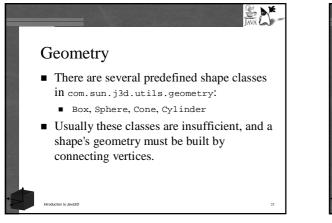


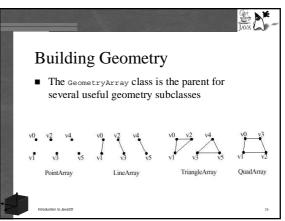


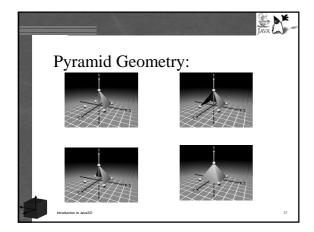


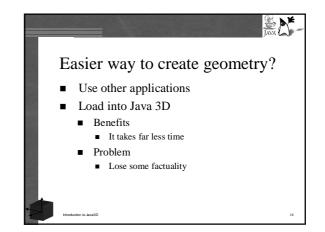


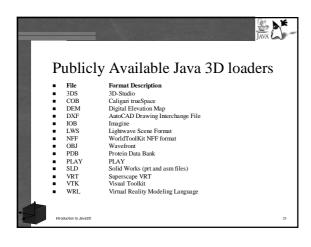


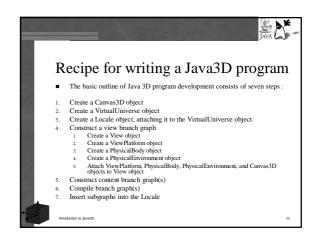












JAVA DE-

Simple Recipe

- Using the SimpleUniverse class in Java 3D program reduces the time and effort needed to create the view branch Graph.
- The steps 1,2,3,4,and 7 create a Simple Universe(code for creating a SimpleUniverse: SimpleUniverse ())

Simple Recipe

- 1. Create a Canvas3D Object
- 2. Create a SimpleUniverse object which references the earlier Canvas3D object

JAVA A

- a. Customize the SimpleUniverse object
- 3. Construct content branch
- 4. Compile content branch graph
- 5. Insert content branch graph into the Locale of the SimpleUniverse
- Introducti

