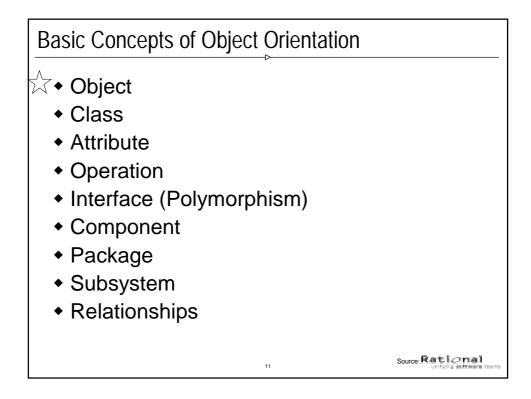
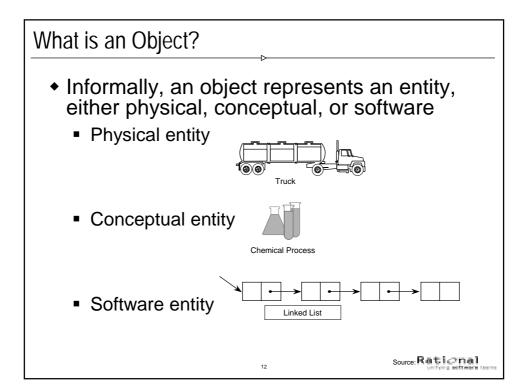


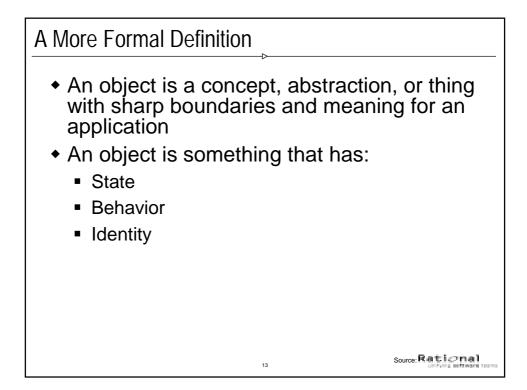
## **Basic Concepts of Object Orientation**

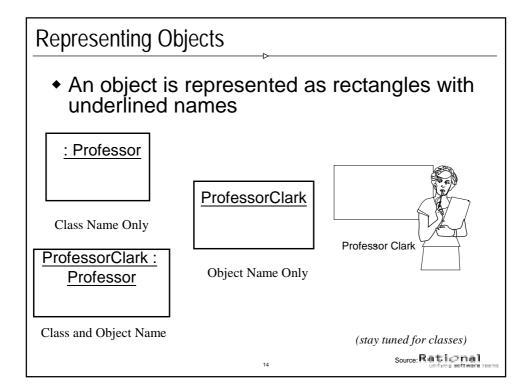
- Object
- Class
- Attribute
- Operation
- Interface (Polymorphism)
- Component
- Package
- Subsystem
- Relationships

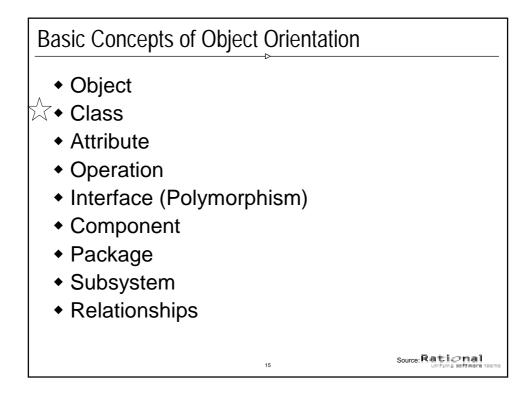
Source: Rational

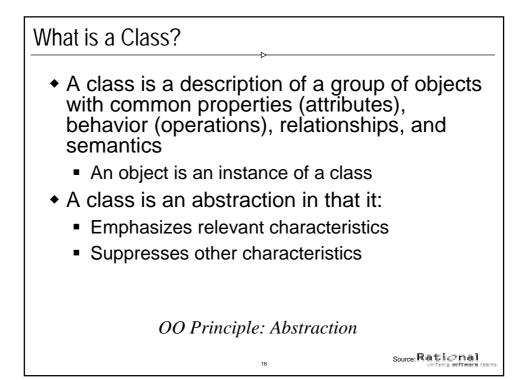


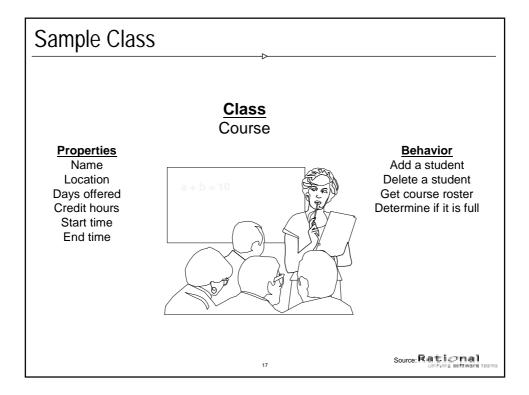


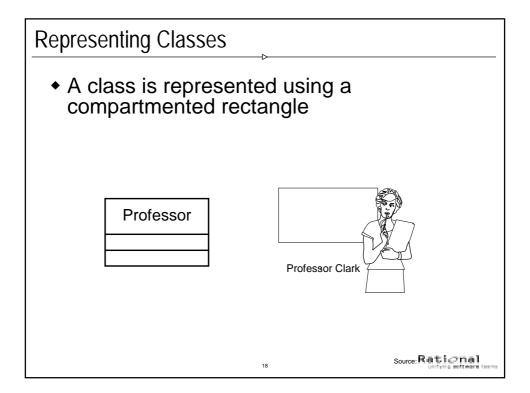


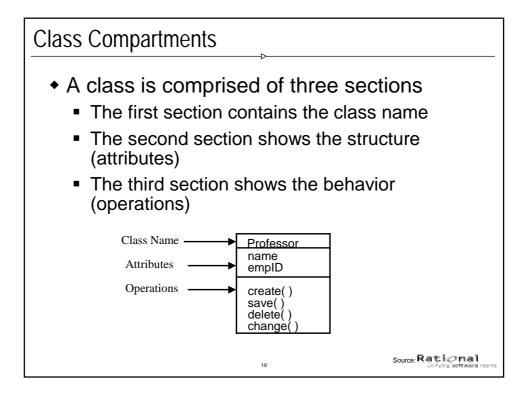


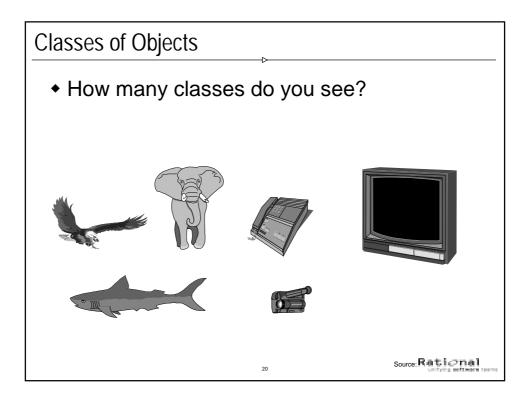


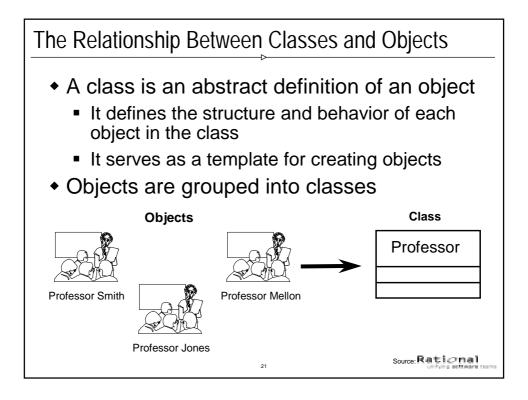


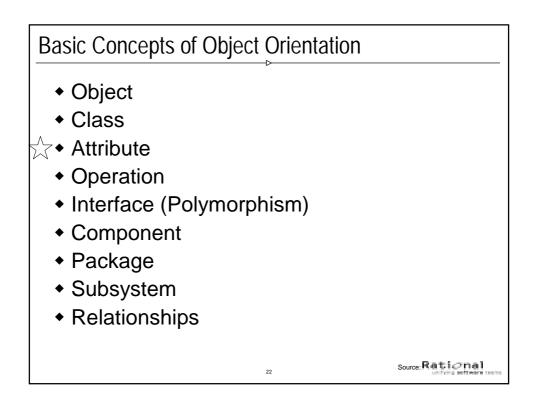


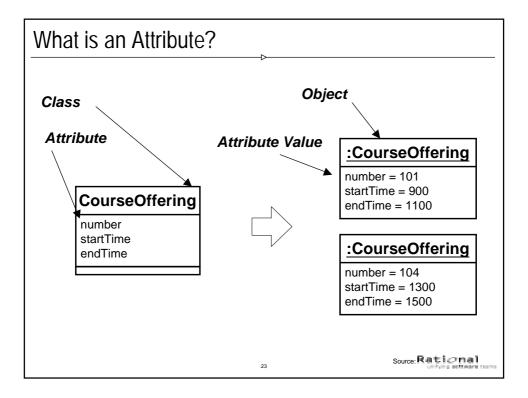


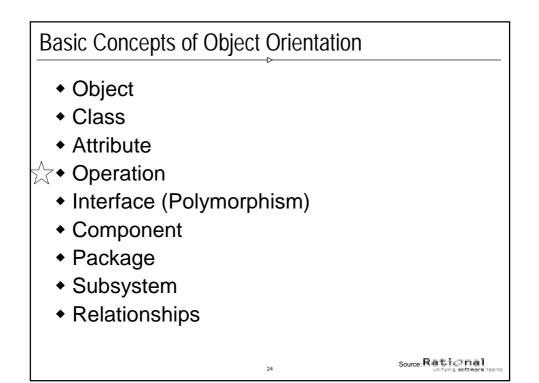


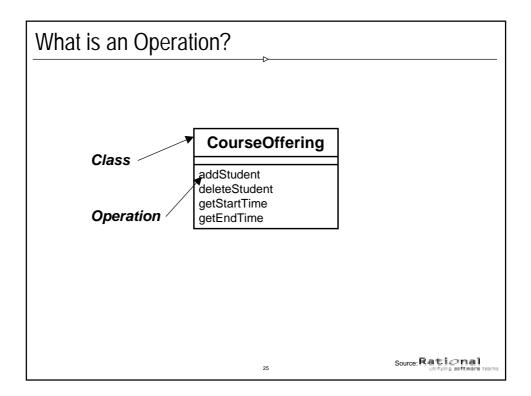


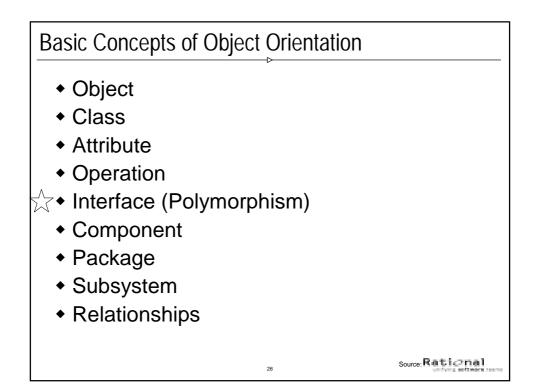


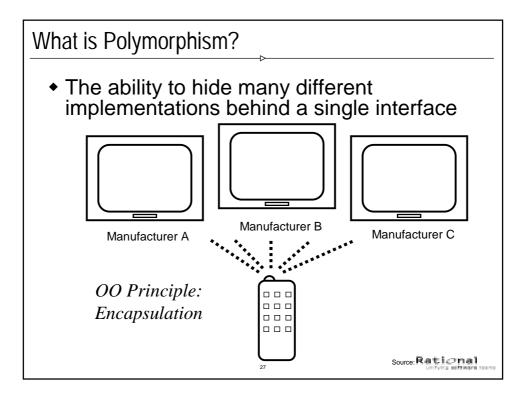


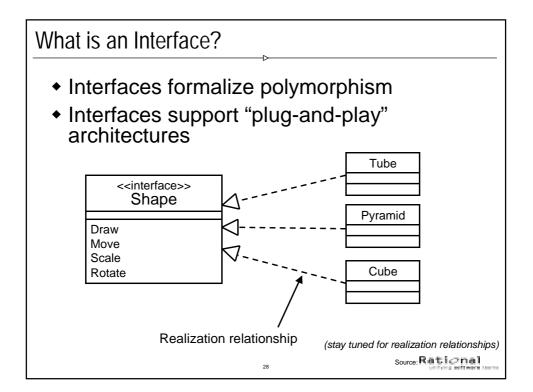


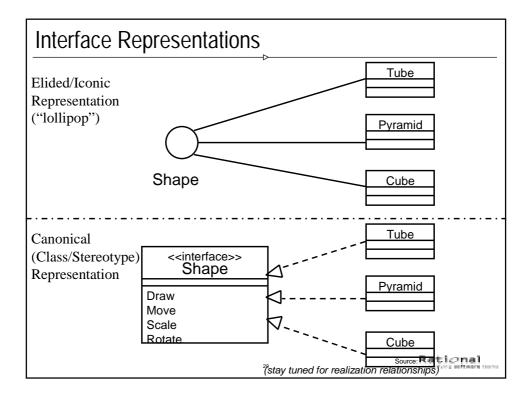


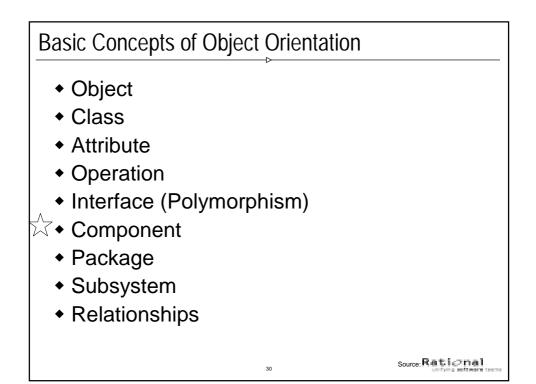


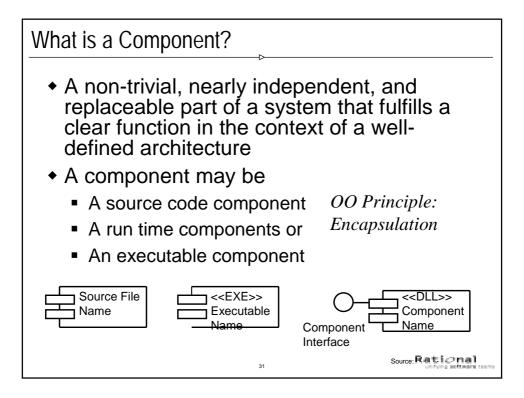


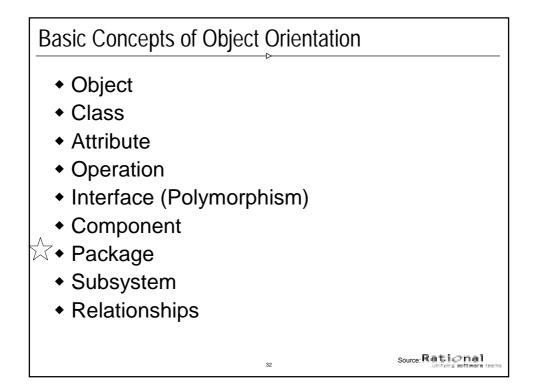


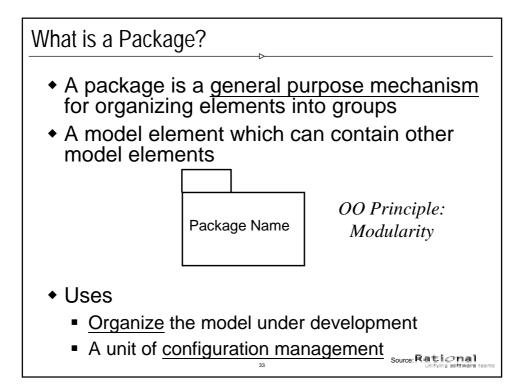


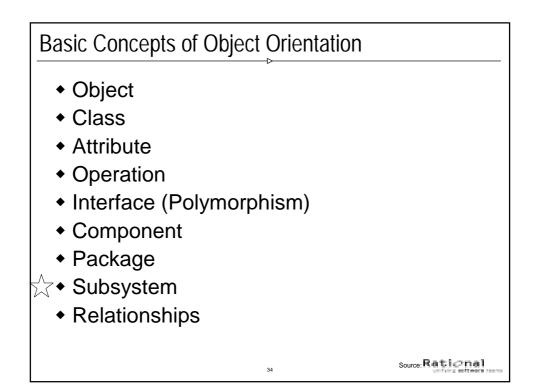


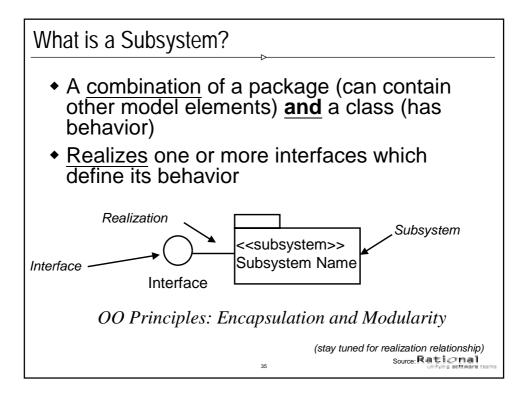


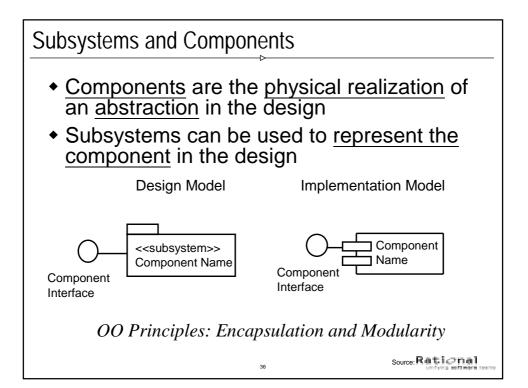


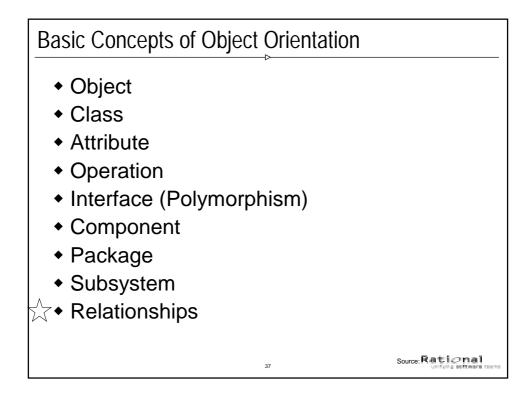


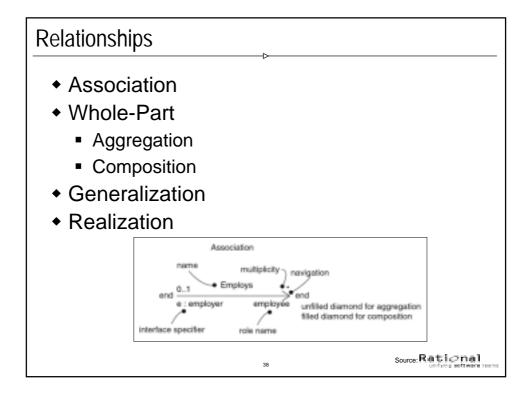


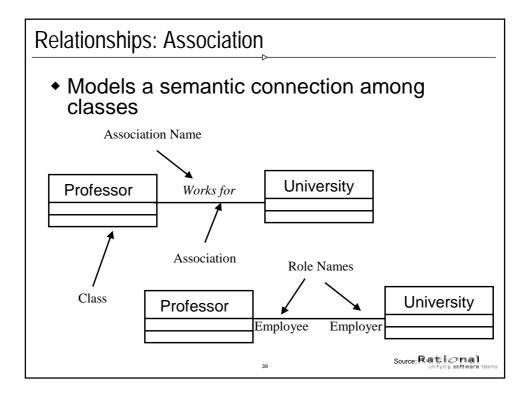


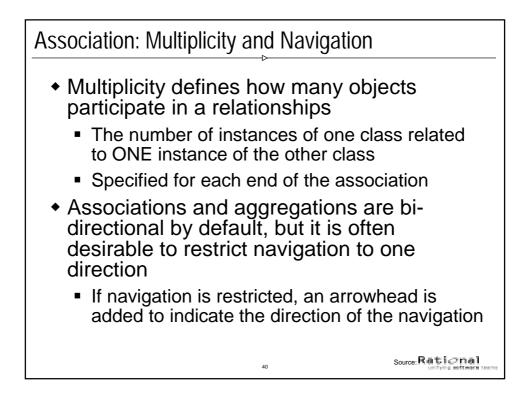












Association: Multiplicity	
<ul> <li>Unspecified</li> <li>Exactly one</li> </ul>	
<ul> <li>Zero or more (many, unlimited)</li> </ul>	ed)
	*
<ul> <li>One or more</li> </ul>	1*
<ul> <li>Zero or one</li> </ul>	01
<ul> <li>Specified range</li> </ul>	24
<ul> <li>Multiple, disjoint ranges</li> </ul>	2, 46
41	source:Rational

