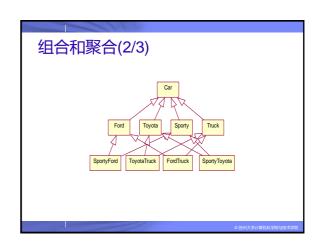
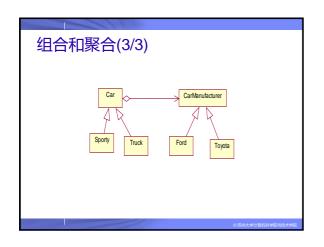
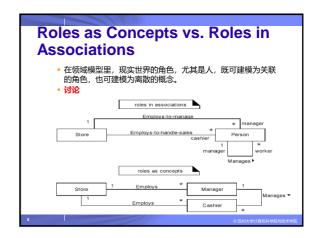
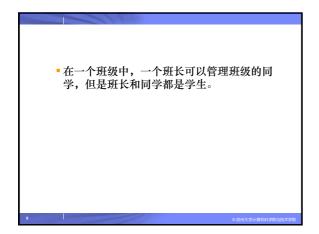


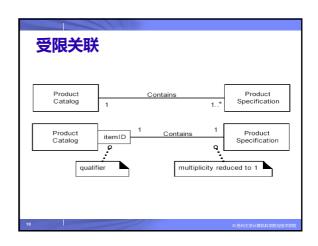
组合和聚合(1/3) 利用组合和聚合改善模型结构 利用组合和聚合改善概念的层次结构 利用组合和聚合改变不恰当的泛化 实例:栈和线性表、命题逻辑公式建模

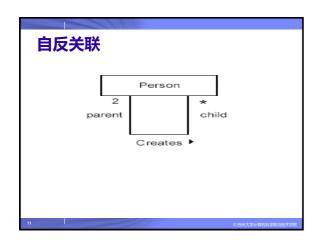


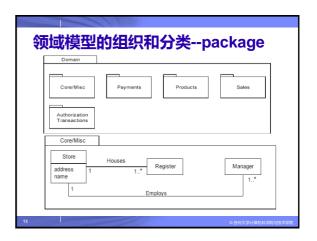


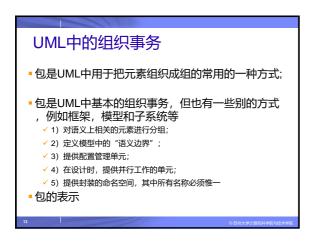




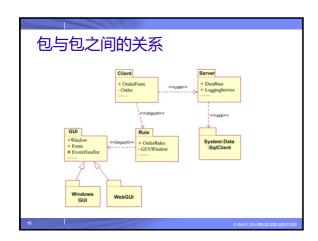


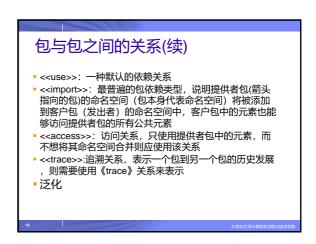




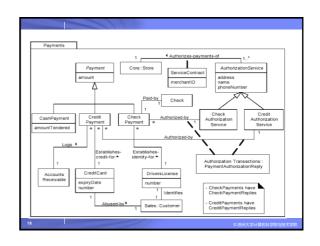


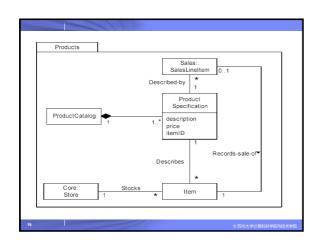


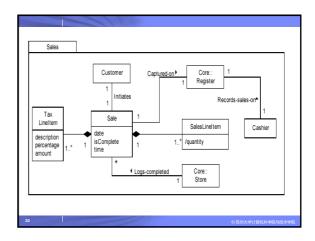


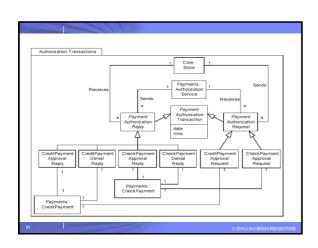


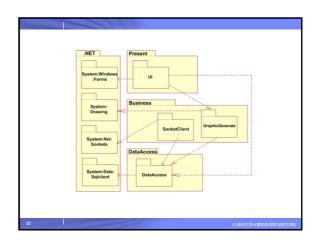


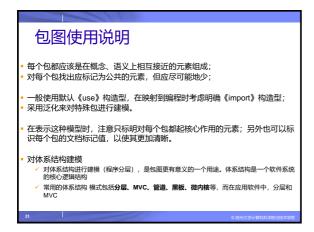


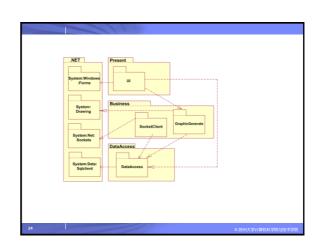












注意

- 包之间不要出现循环依赖的情况!
- ■解决方法: 合并和分离

の共和士学計算的科学院与技士学院