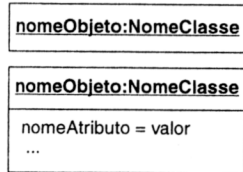


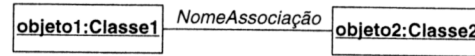
MODELO ESTRUTURAL

Notação do modelo de classes – Conceitos básicos

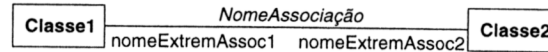
Objeto:



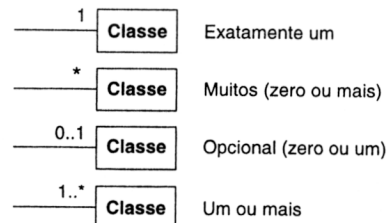
Ligação:



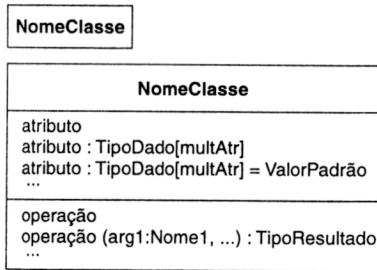
Associação:



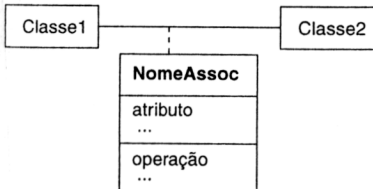
Multiplicidade de Associações:



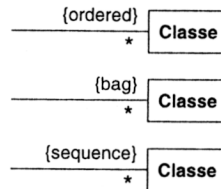
Classe:



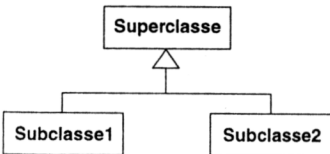
Classe de associação:



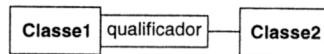
Ordenação, Bag, Sequência:



Generalização (herança):



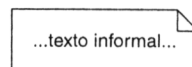
Associação qualificada:



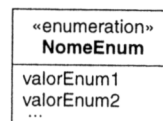
Pacote:



Comentário:



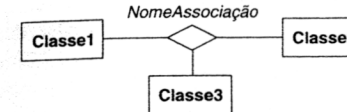
Enumeração:



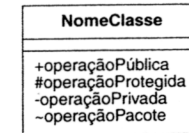
MODELO ESTRUTURAL

Notação do modelo de classes – Conceitos avançados

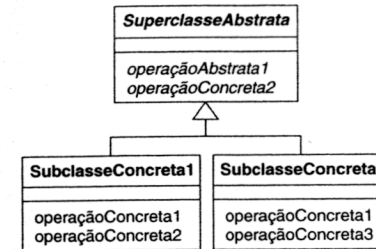
Associação ternária:



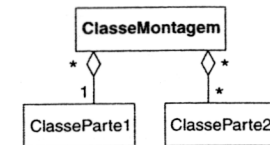
Visibilidade:



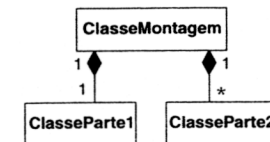
Classe abstrata e concreta:



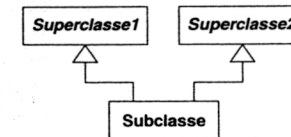
Agregação:



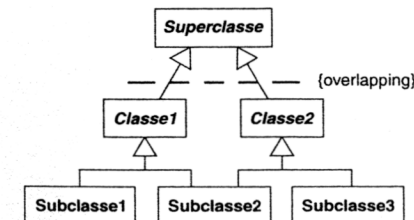
Composição:



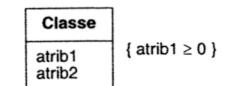
Herança múltipla, disjunta:



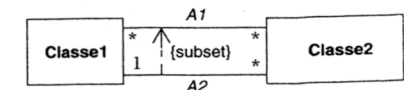
Herança múltipla, sobreposta:



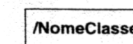
Restrição sobre objetos:



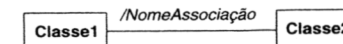
Restrição sobre ligações:



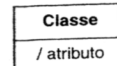
Classe derivada:



Associação derivada:



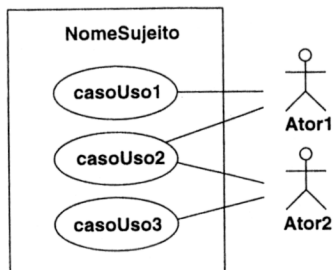
Atributo derivado:



MODELO DINÂMICO

Notação do modelo de interações

Diagrama de casos de uso:



Relacionamentos de casos de uso:

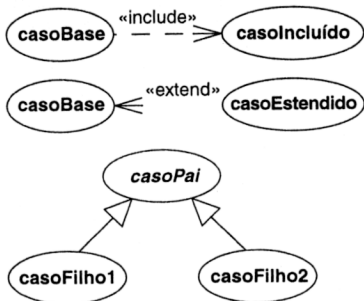


Diagrama de sequência:

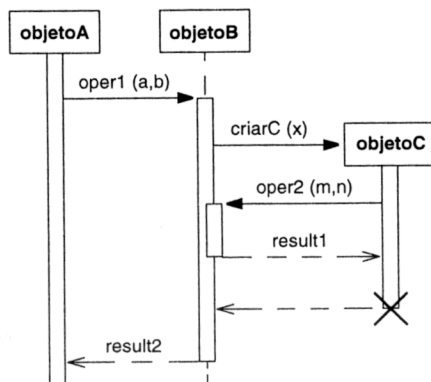


Diagrama de atividades:

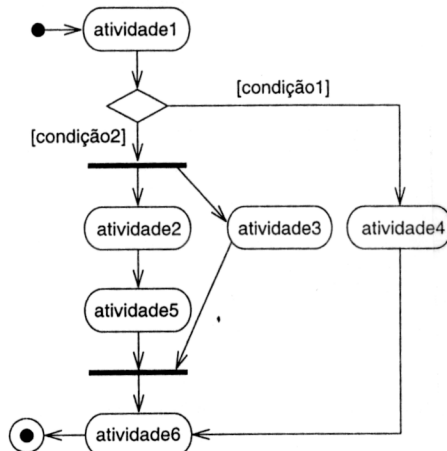


Diagrama de atividades com raia:

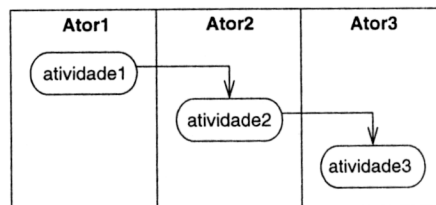
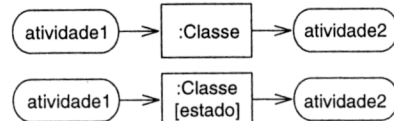


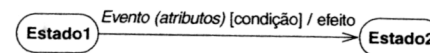
Diagrama de atividades com fluxos de objetos:



MODELO DINÂMICO

Notação do modelo de estados

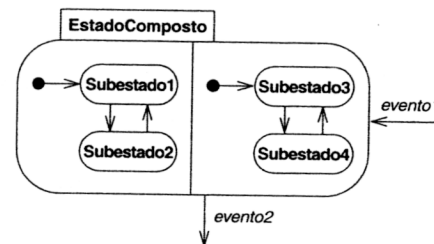
Evento causa transição entre estados:



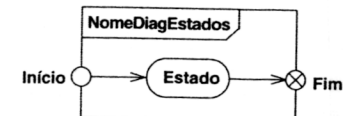
Estados inicial e final:



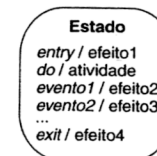
Concorrência dentro de um objeto:



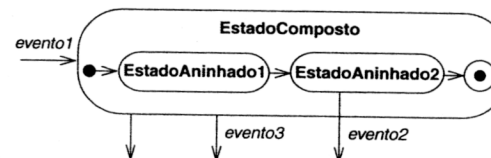
Pontos de entrada e saída:



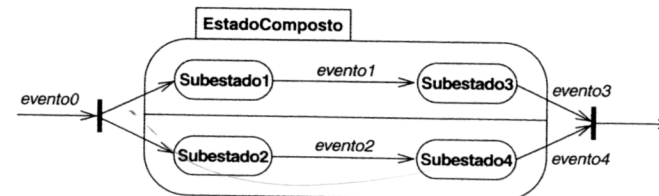
Atividades em um estado:



Estado aninhado:



Divisão de controle:



Sincronização de controle: