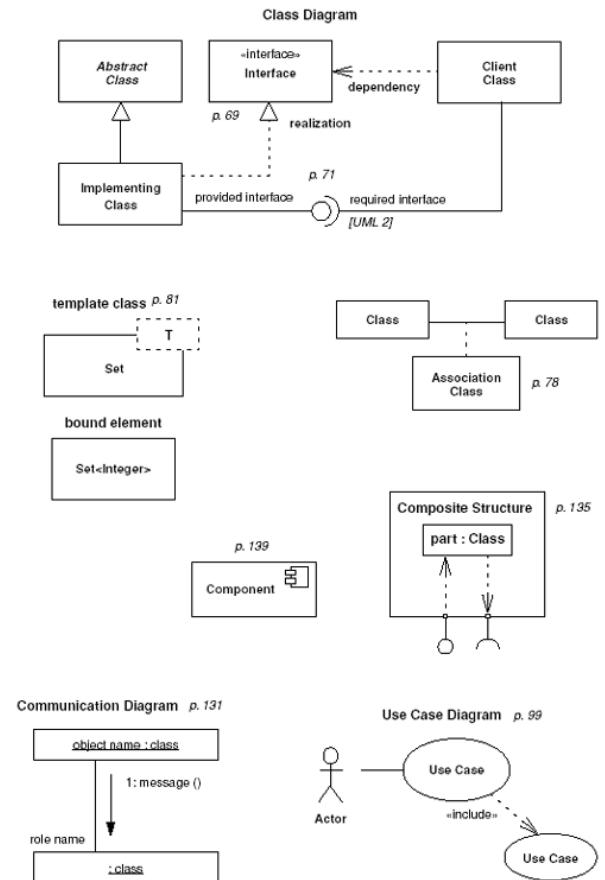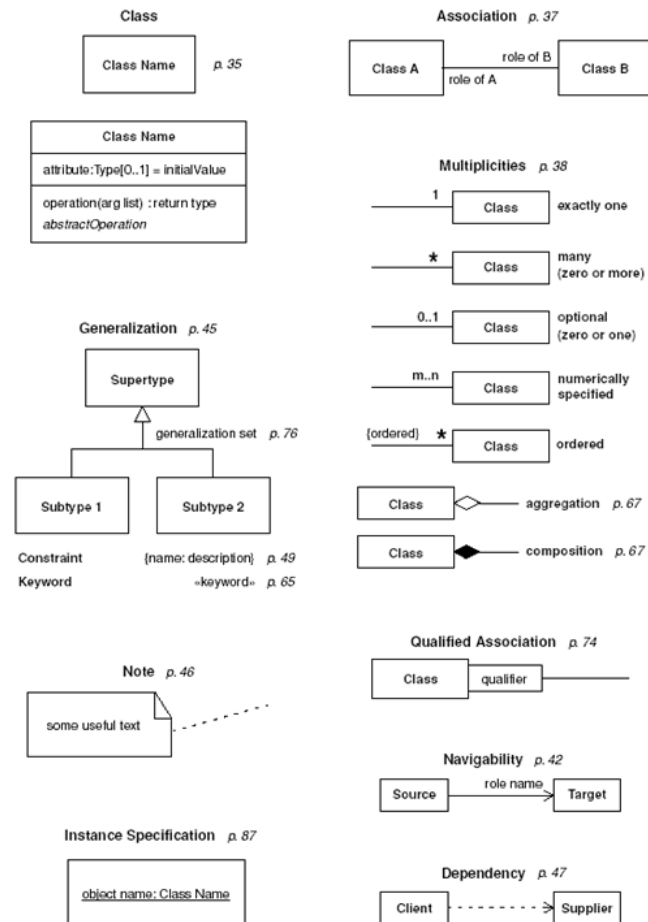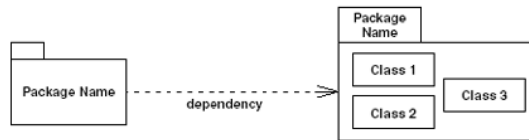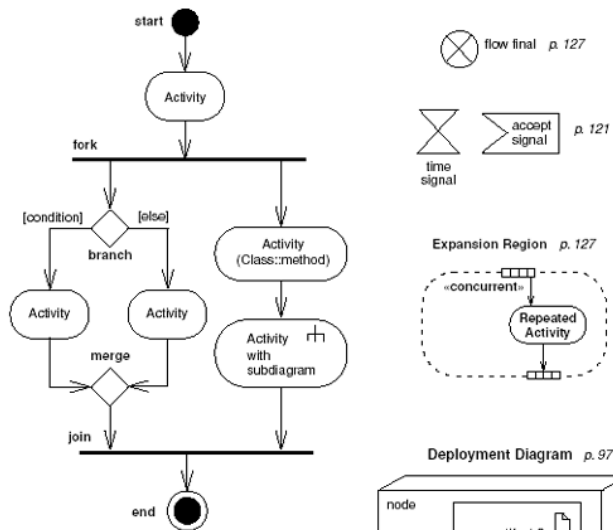Fowler, Martin, *UML distilled : a brief guide to the standard object modeling language, 3rd ed.*,
Addison-Wesley, 2004

Package Diagram *p. 89*

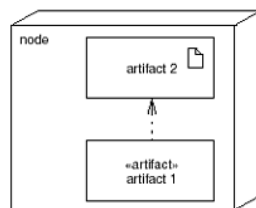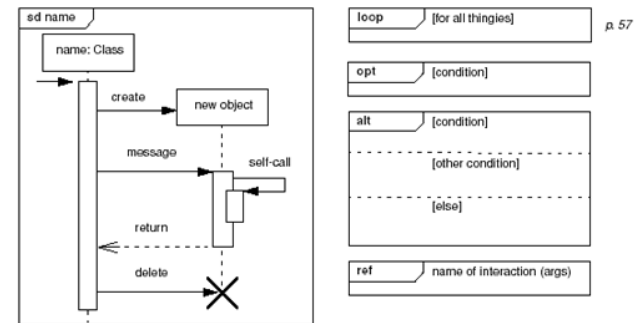Package Name

dependency

Package Name

Class 1

Class 2   Class 3

Activity Diagram *p. 117*

start

Activity

fork

[condition]   [else]

branch

Activity   Activity

merge

join

end

flow final *p. 127*

time signal   accept signal *p. 121*

Activity (Class::method)

Activity with subdiagram

Expansion Region *p. 127*

«concurrent»

Repeated Activity

Deployment Diagram *p. 97*

node

artifact 2

«artifact» artifact 1

Sequence Diagram *p. 53*

sd name

name: Class

create   new object

message   self-call

return

delete

loop   [for all thingies]   *p. 57*

opt   [condition]

alt   [condition]

[other condition]

[else]

ref   name of interaction (args)

synchronous *p. 61*

asynchronous *[UML >= 1.4]*

asynchronous *[UML <= 1.3]*

*: iteration message ()   *[UML 1]* *p. 59*

[condition] message ()

State Diagram *p. 107*

Superstate Name

State Name

entry/action
do/action
exit/action
event/action (arguments)

event(arguments)[condition]/action

State Name