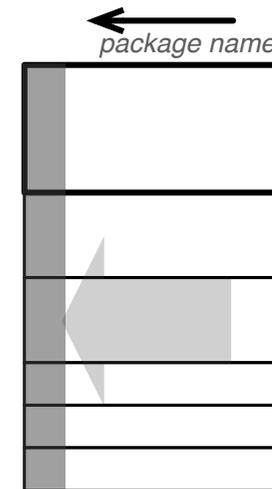


A Package Blueprint...

an Outgoing Blueprint shows how a package refers to other packages



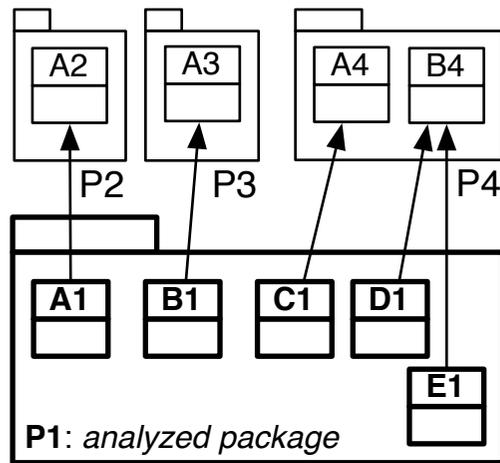
Outgoing references map



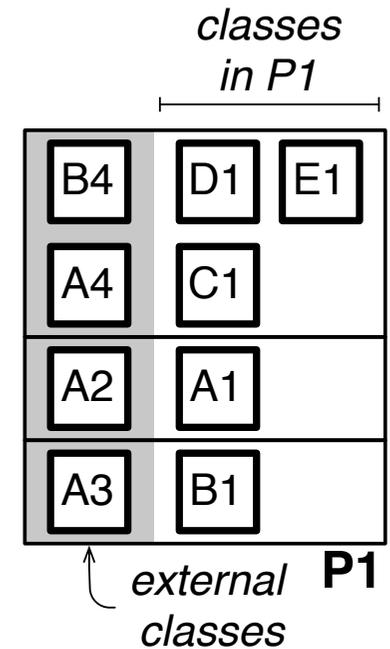
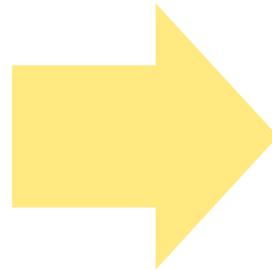
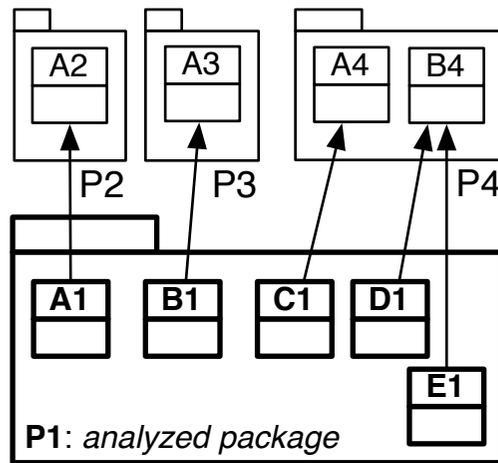
First principle



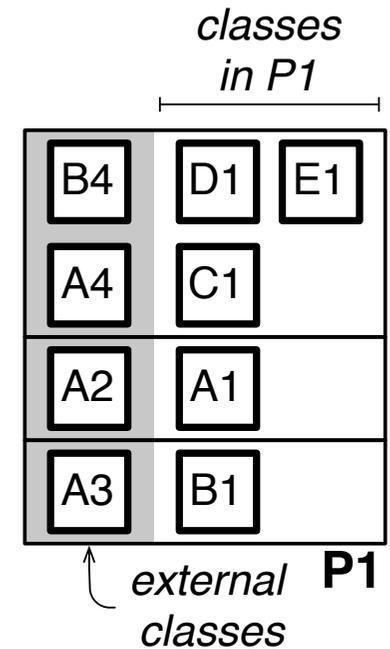
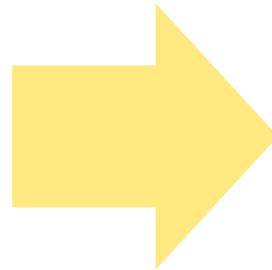
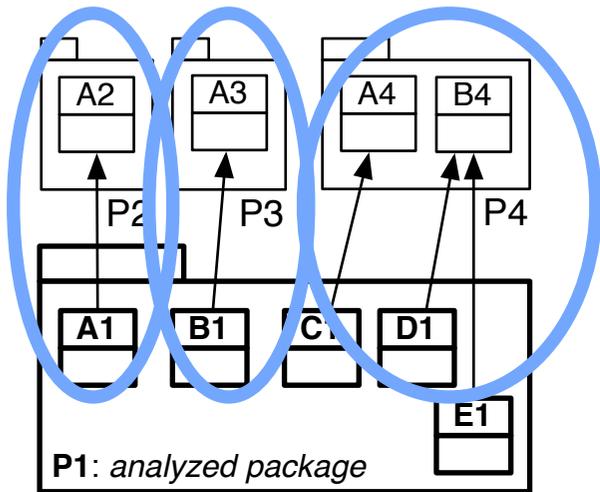
One surface per package interaction



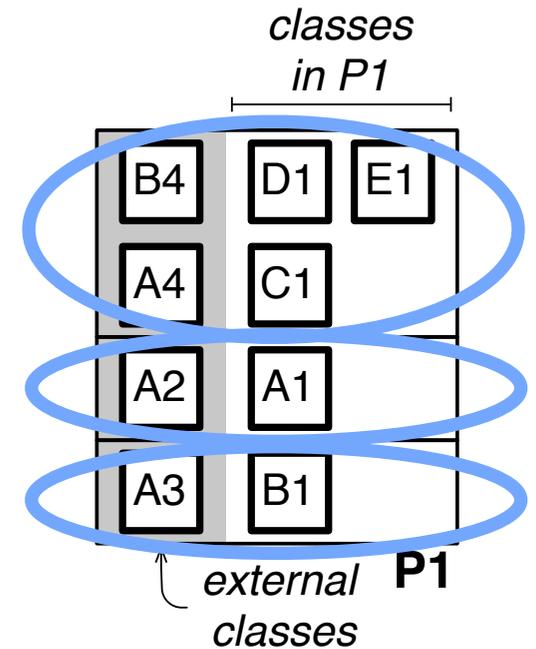
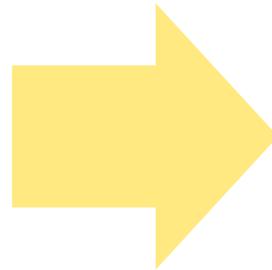
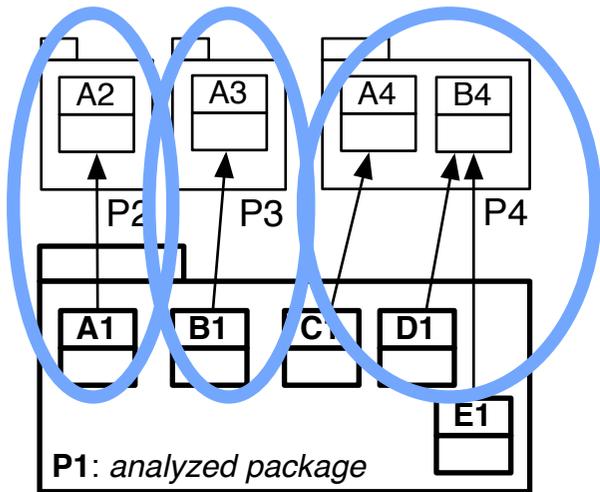
One surface per package interaction



One surface per package interaction



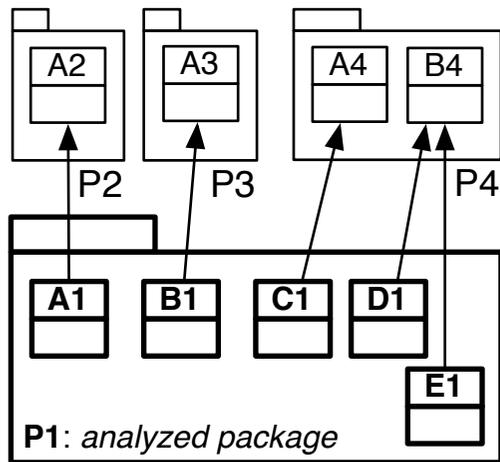
One surface per package interaction



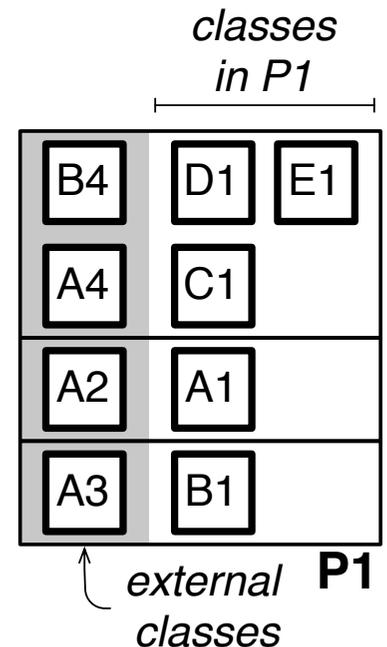
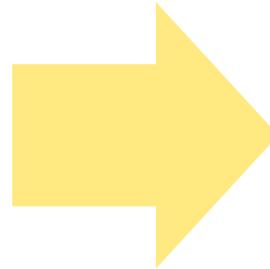
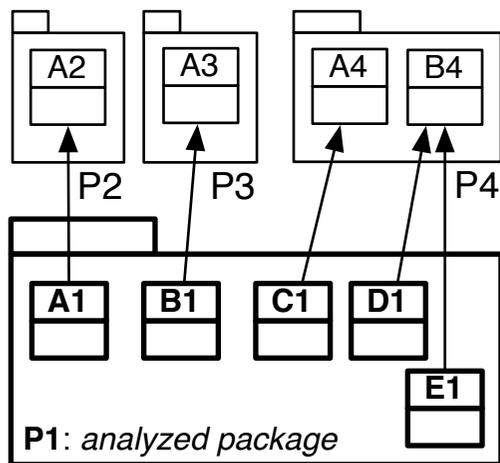
Referenced classes are in
the left column, grouped by
packages (= surface)



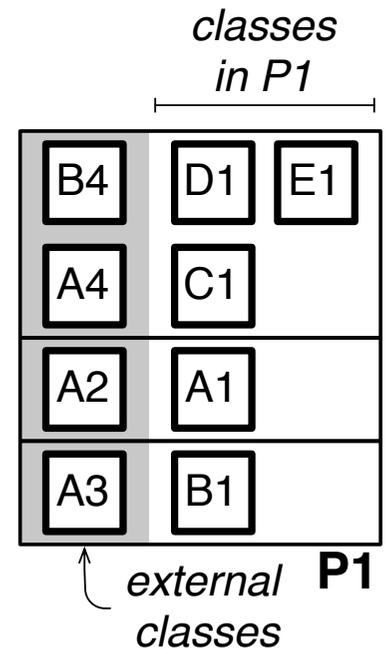
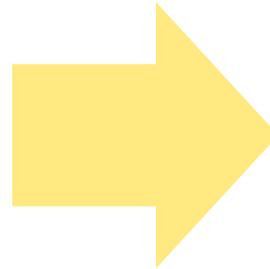
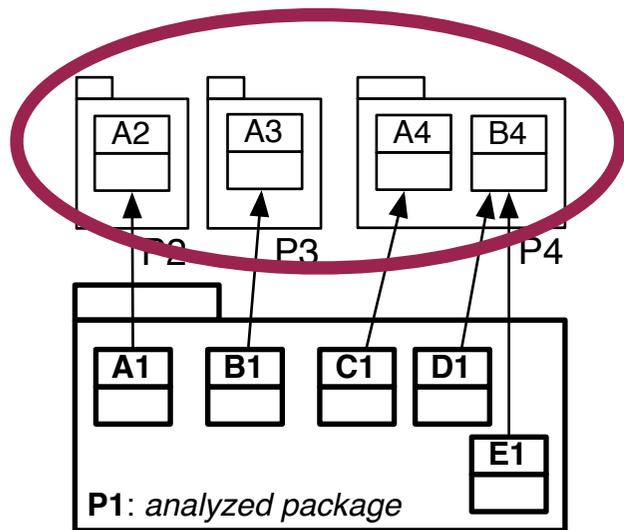
Referenced classes are in the left column, grouped by packages (= surface)



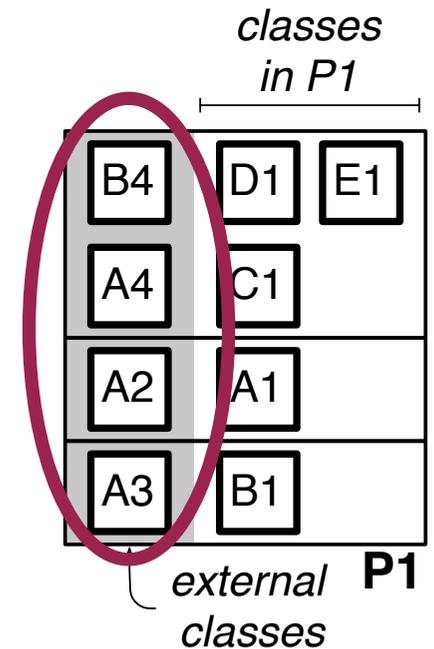
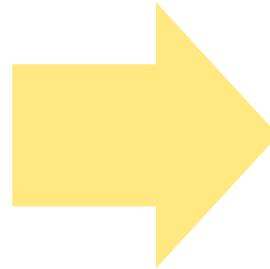
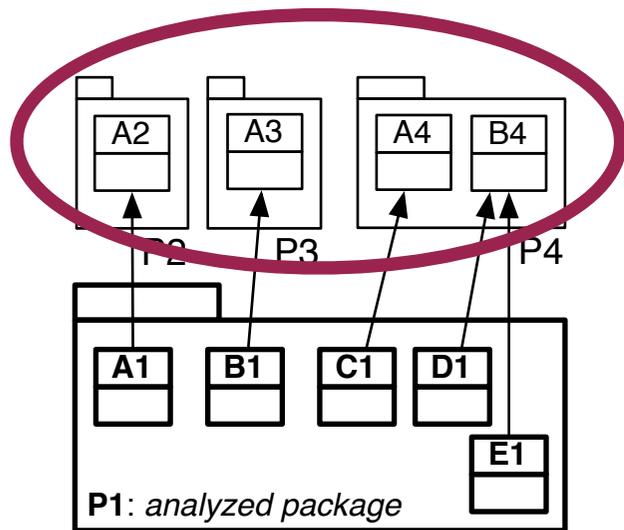
Referenced classes are in the left column, grouped by packages (= surface)



Referenced classes are in the left column, grouped by packages (= surface)



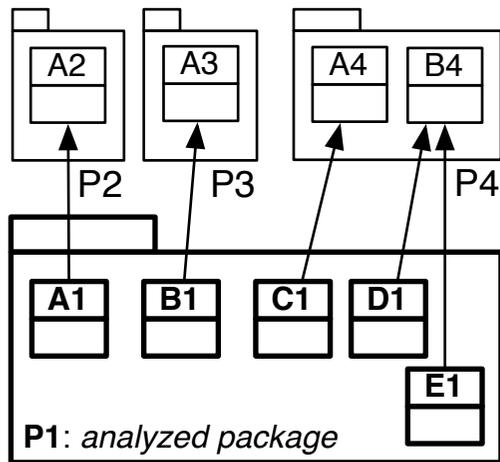
Referenced classes are in the left column, grouped by packages (= surface)



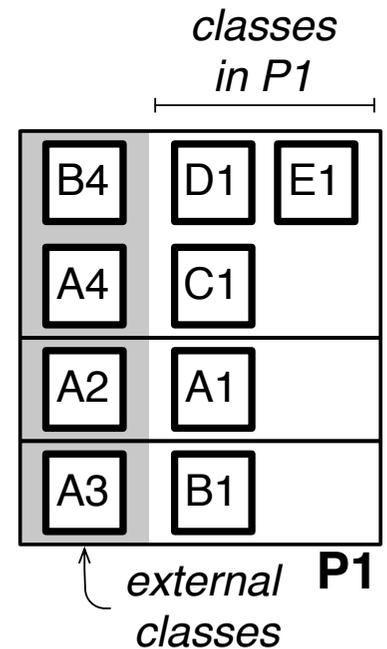
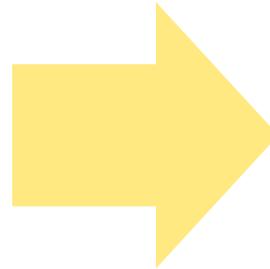
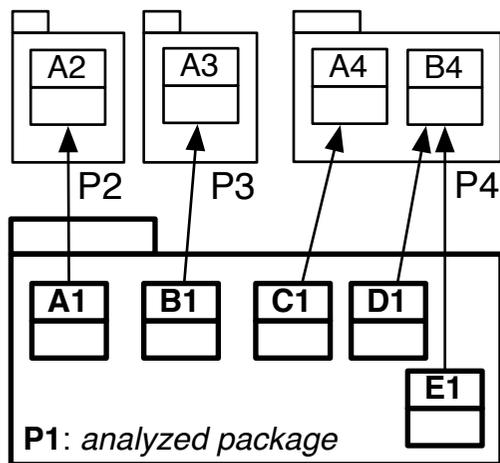
Referencing classes are in the right columns



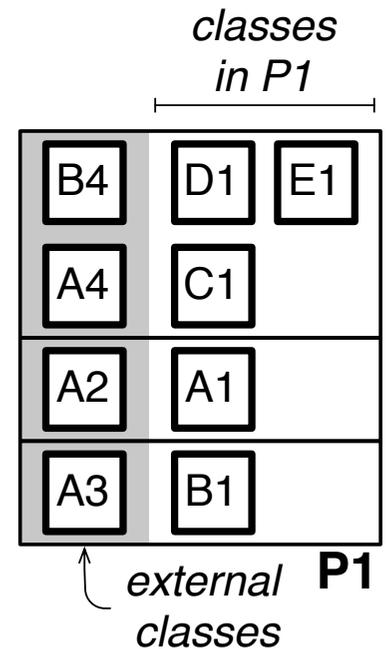
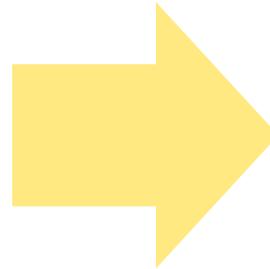
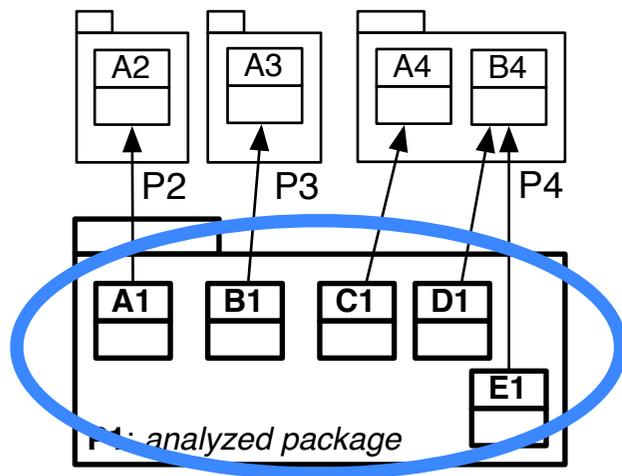
Referencing classes are in the right columns



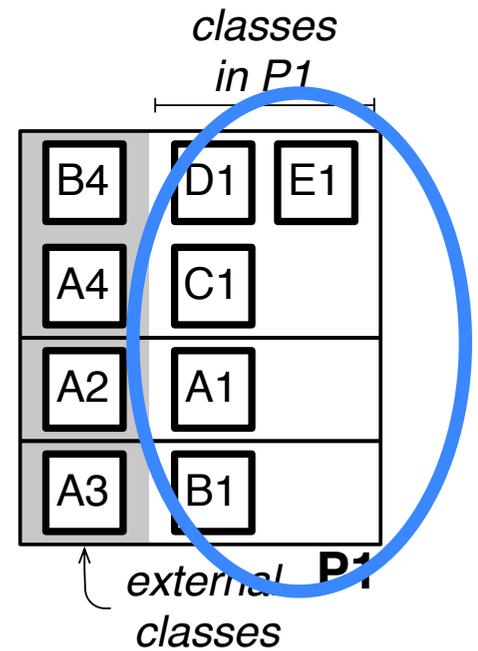
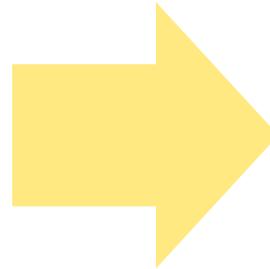
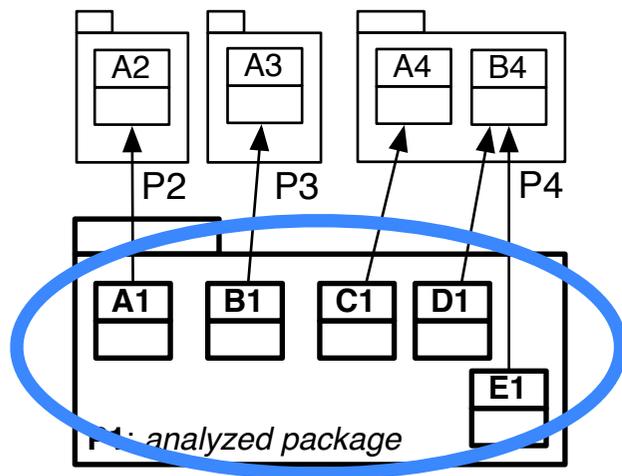
Referencing classes are in the right columns



Referencing classes are in the right columns



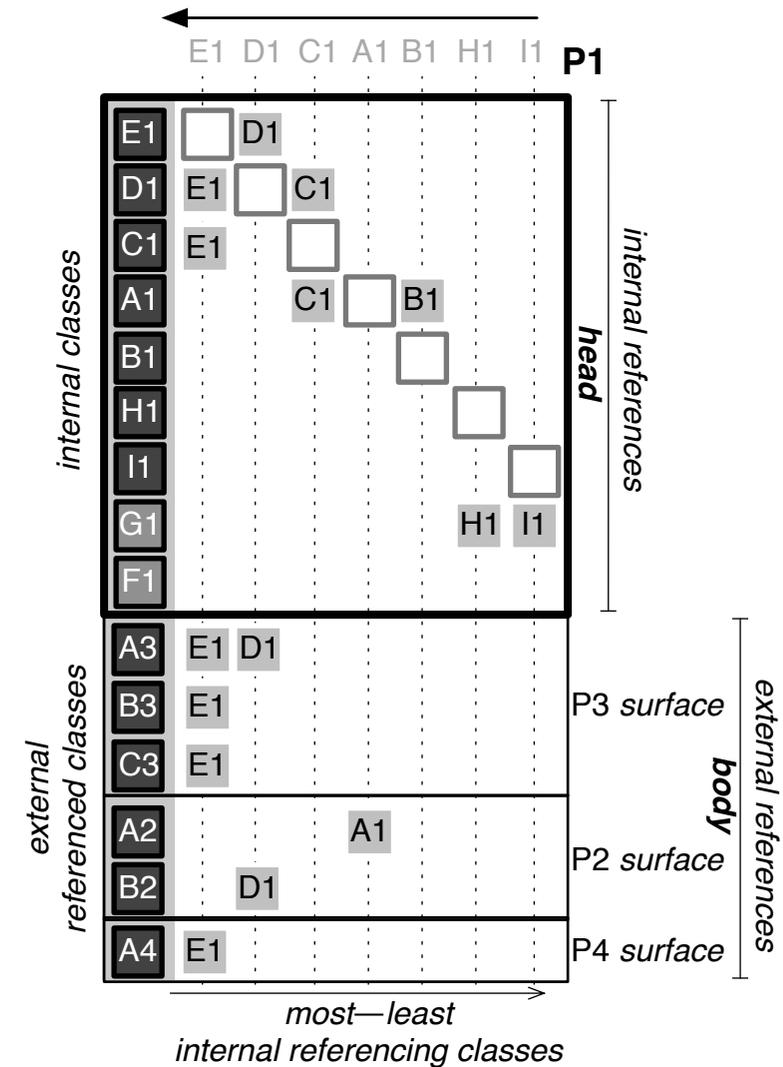
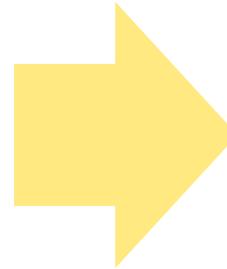
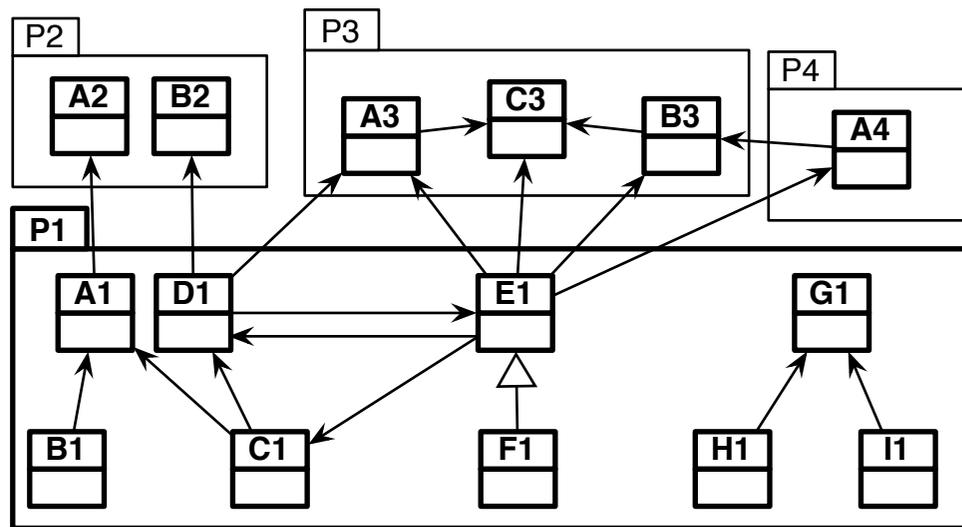
Referencing classes are in the right columns



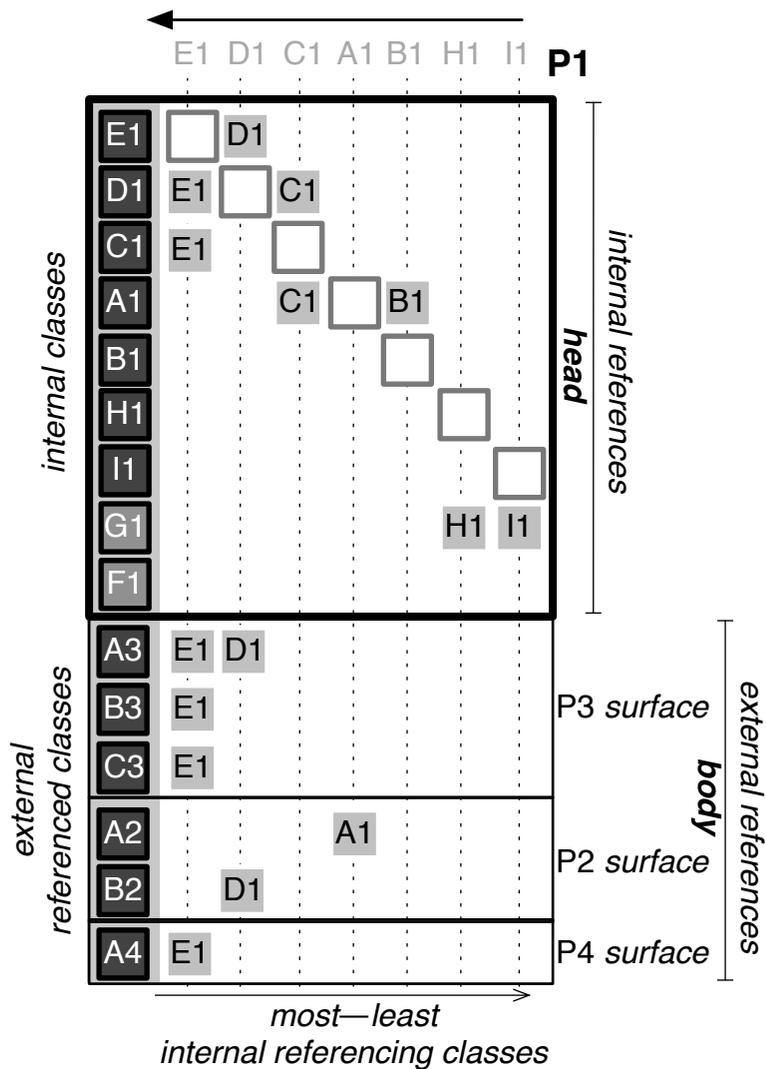
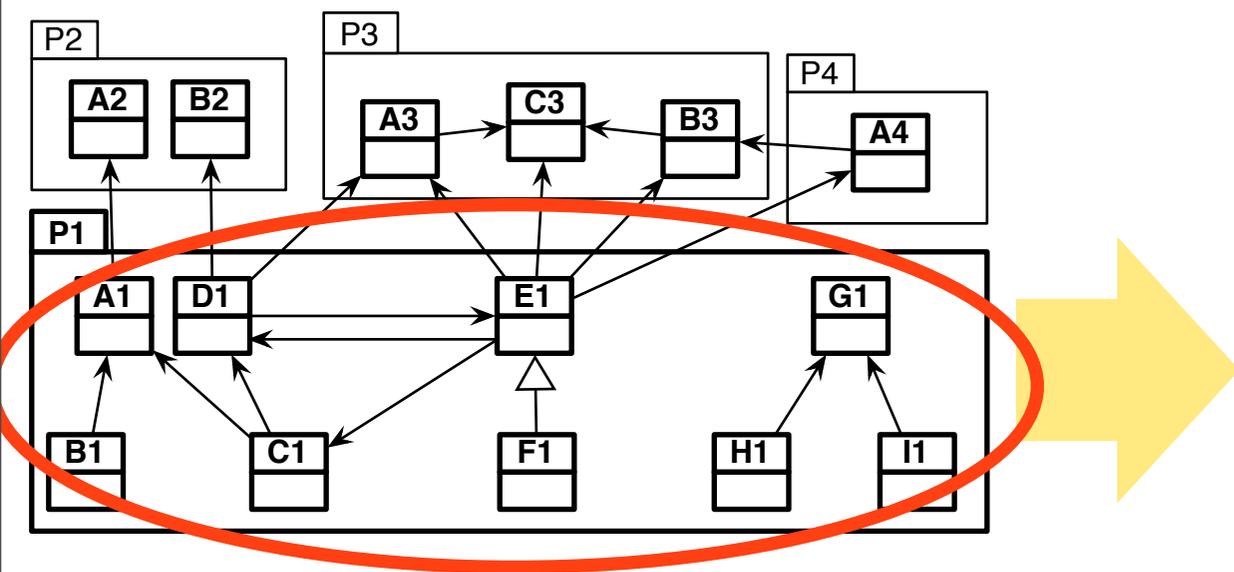
Internal references are grouped in the top surface



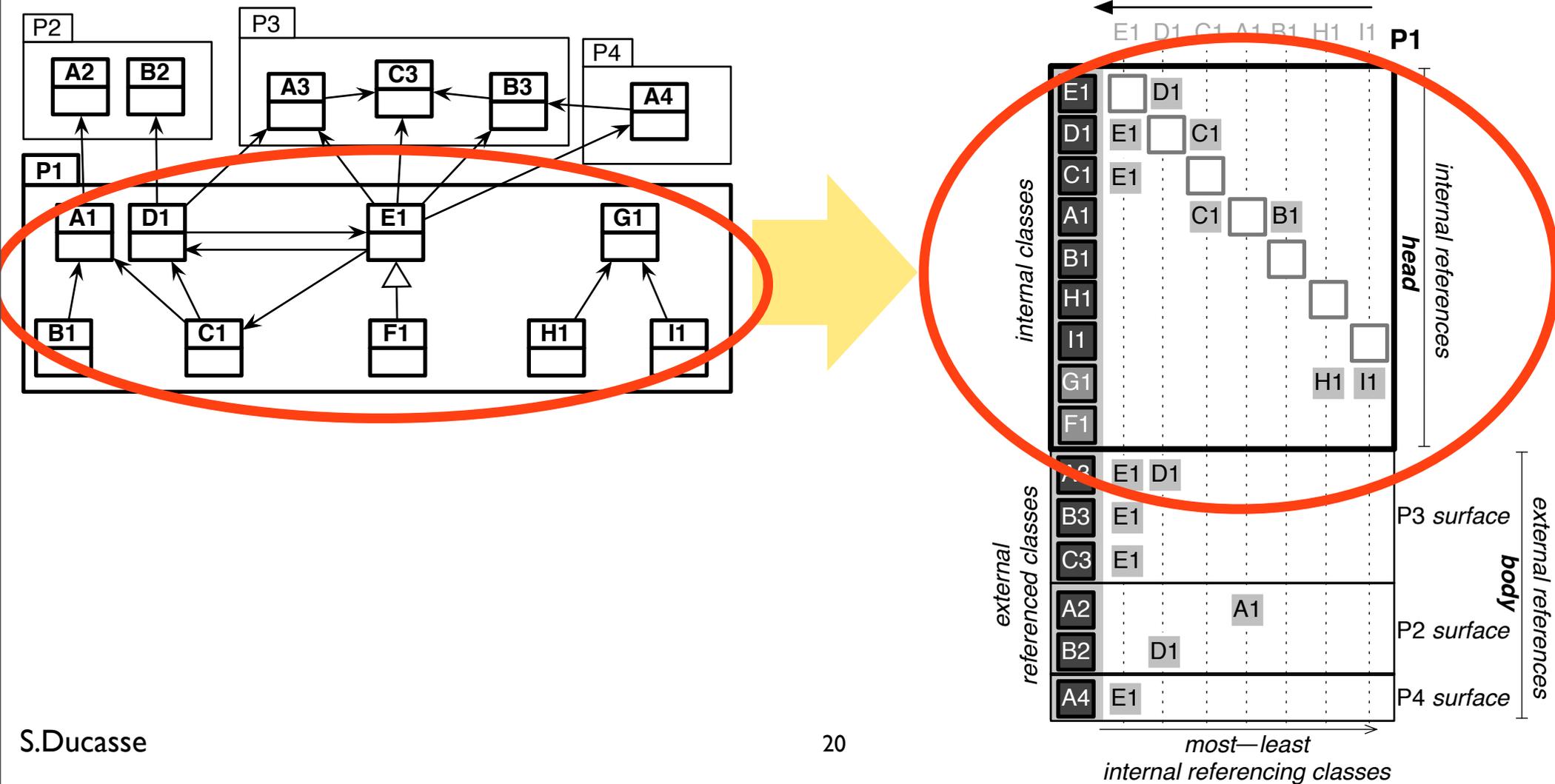
Internal references are grouped in the top surface



Internal references are grouped in the top surface



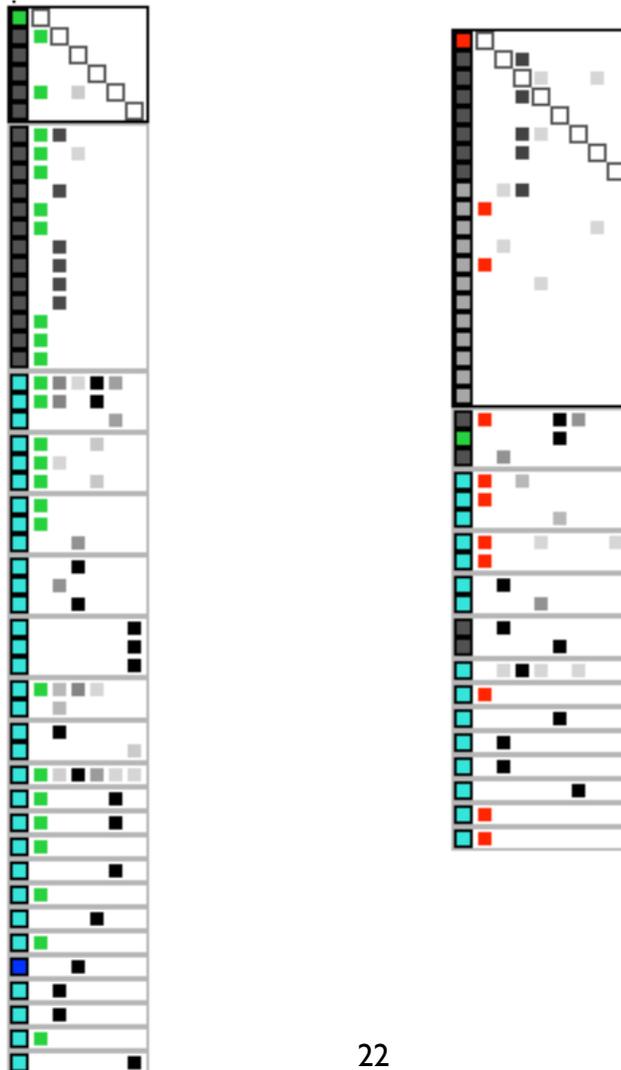
Internal references are grouped in the top surface



Top surface shows the package “cohesion”

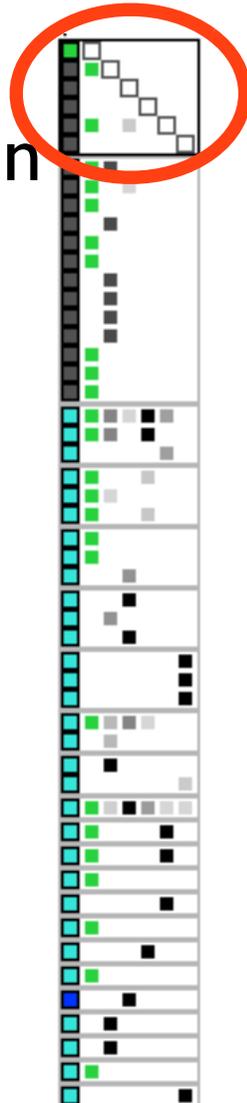


Top surface shows the package “cohesion”

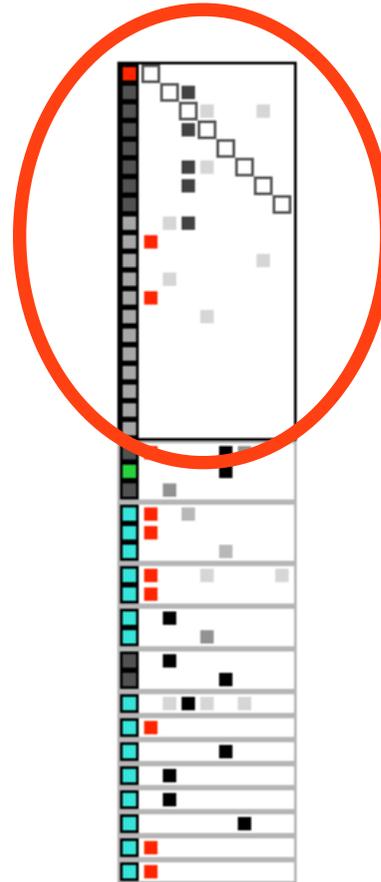


Top surface shows the package “cohesion”

Low cohesion



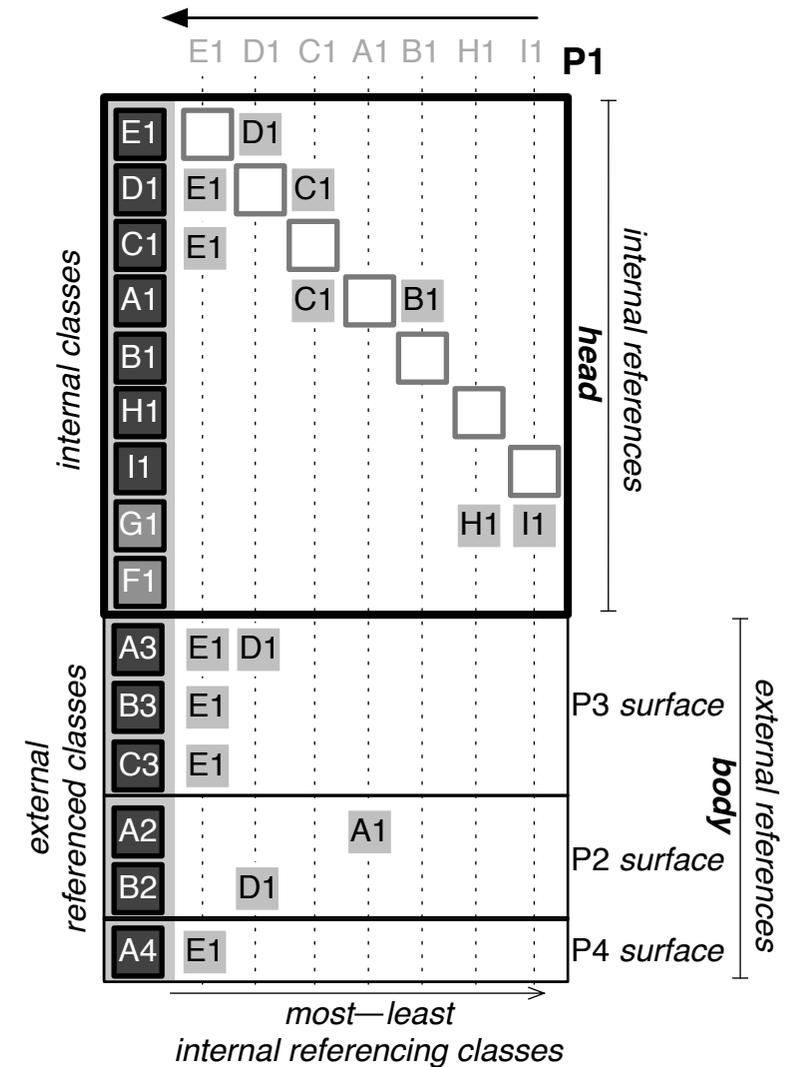
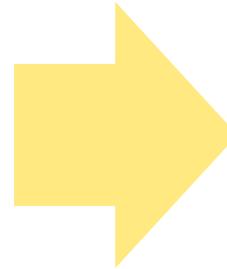
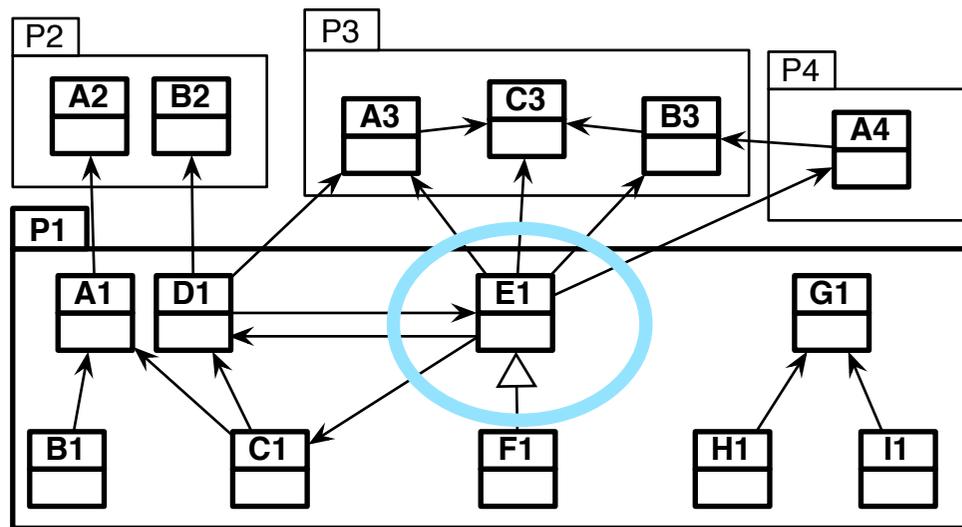
“middle cohesion”



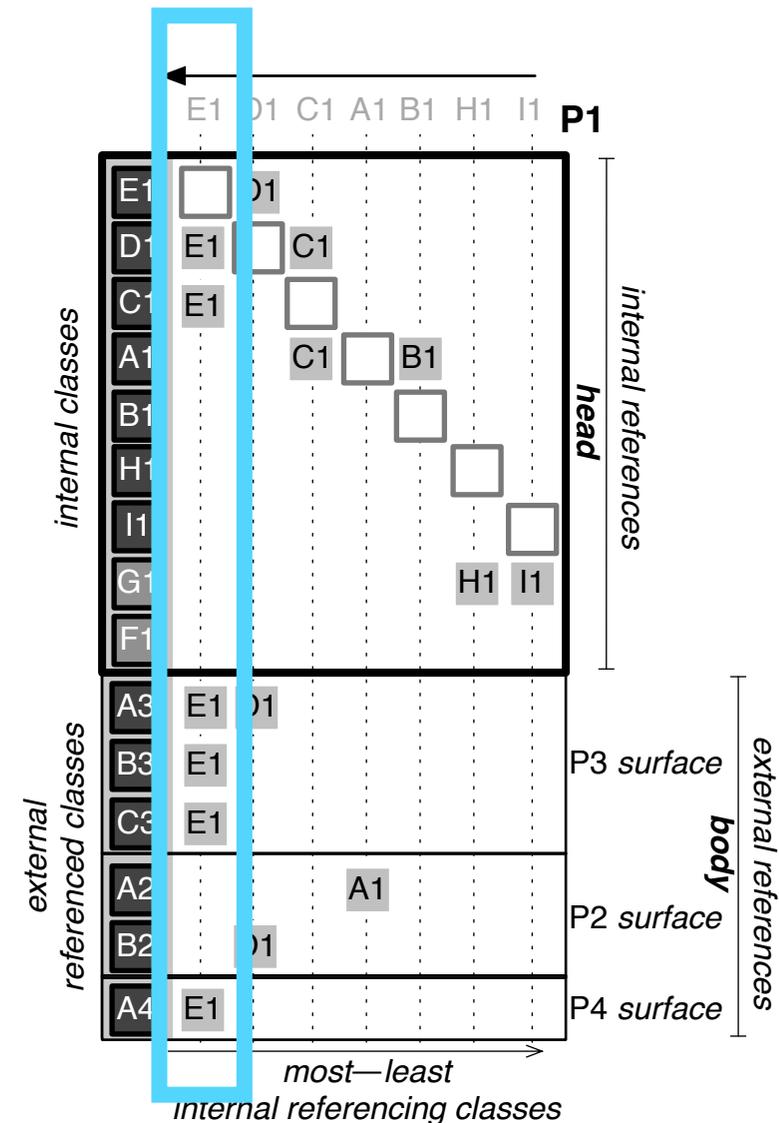
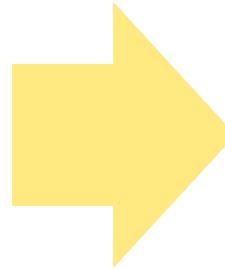
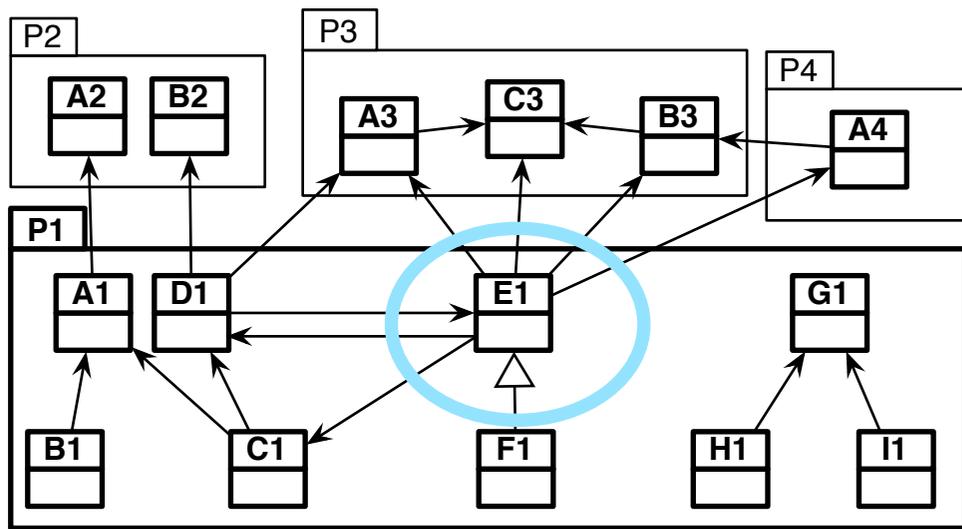
A column represents a referencing class



A column represents a referencing class



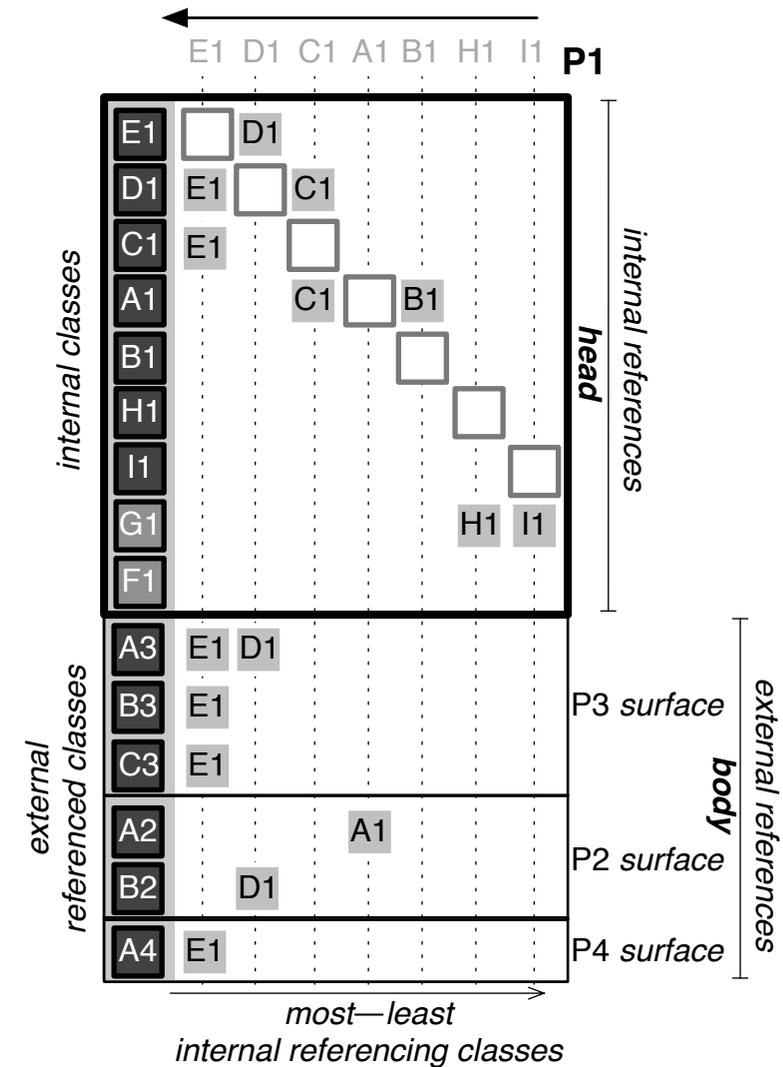
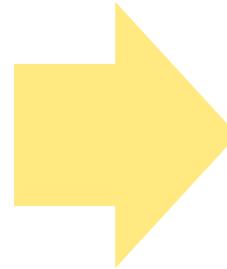
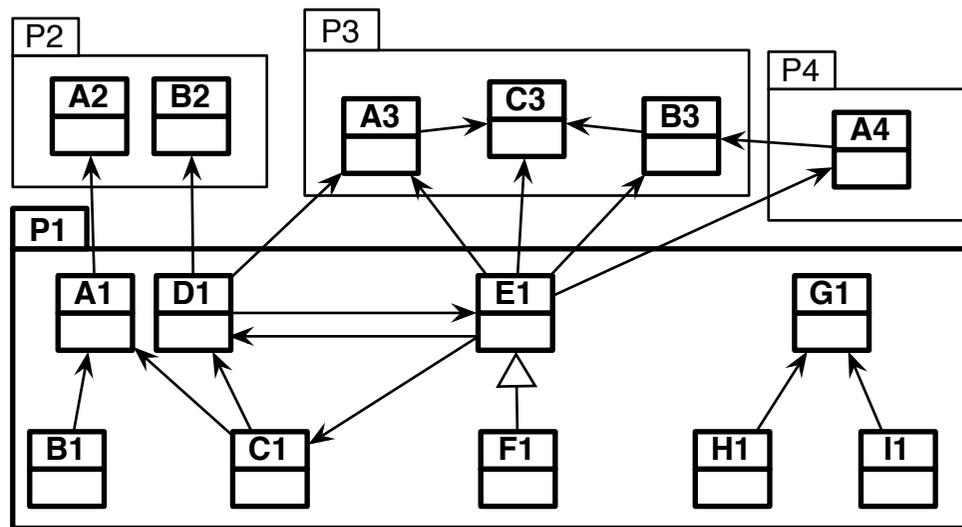
A column represents a referencing class



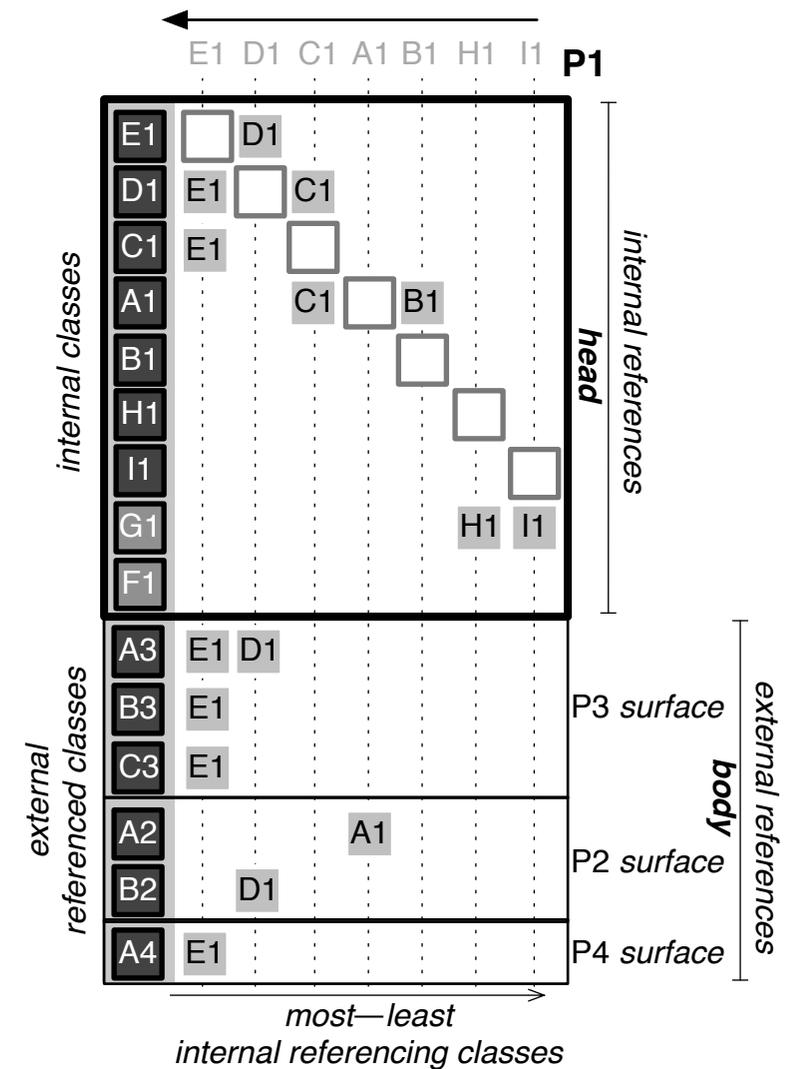
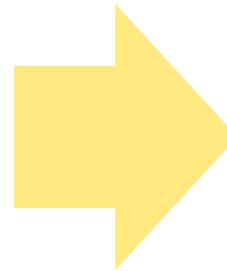
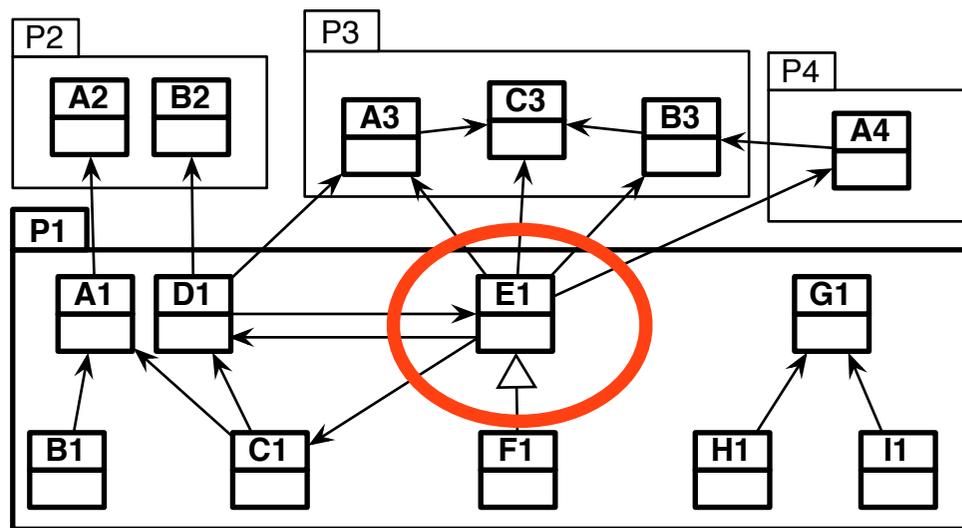
Most referencing classes are on the left



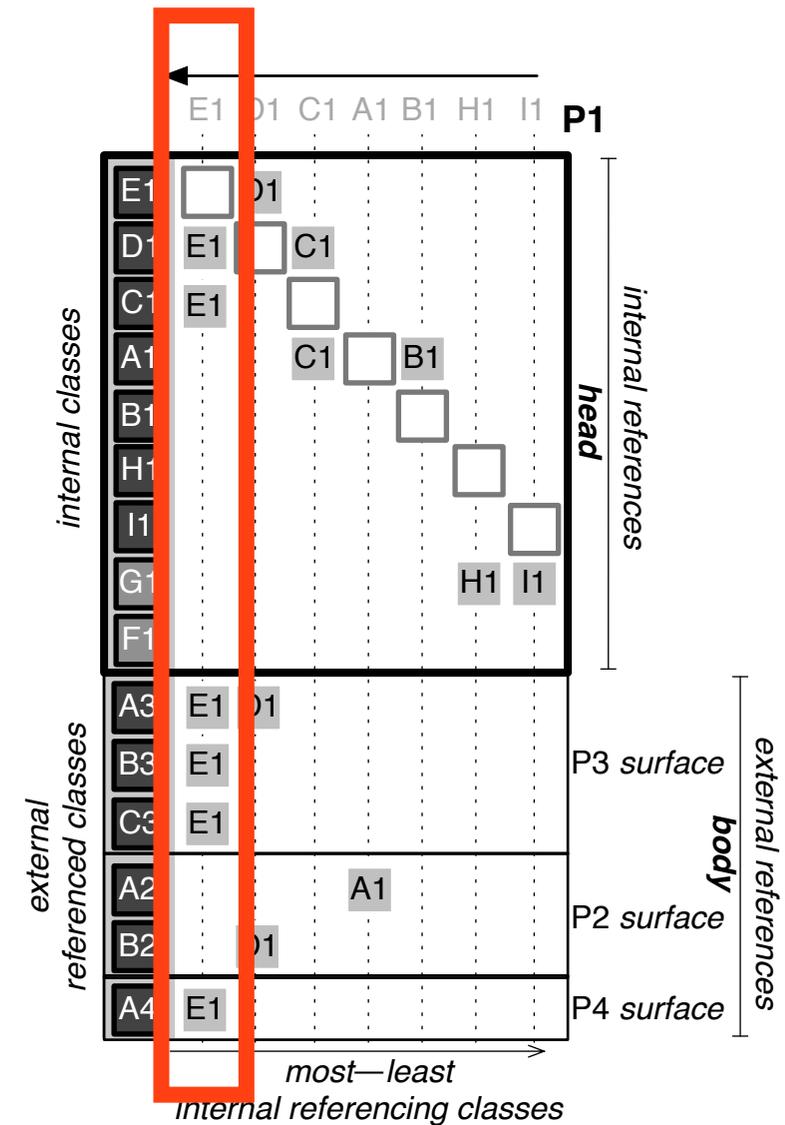
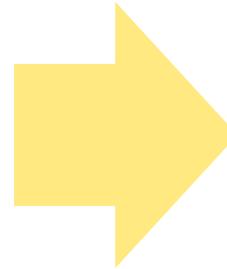
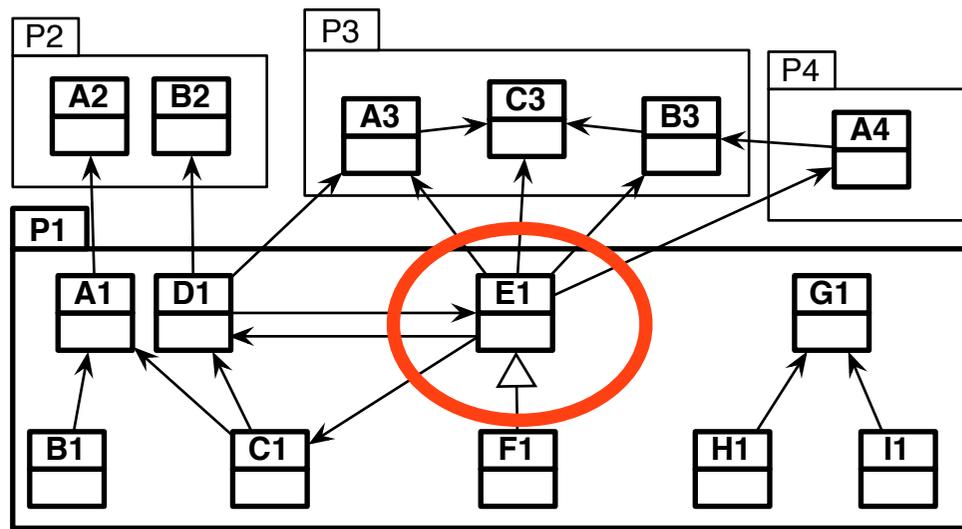
Most referencing classes are on the left



Most referencing classes are on the left



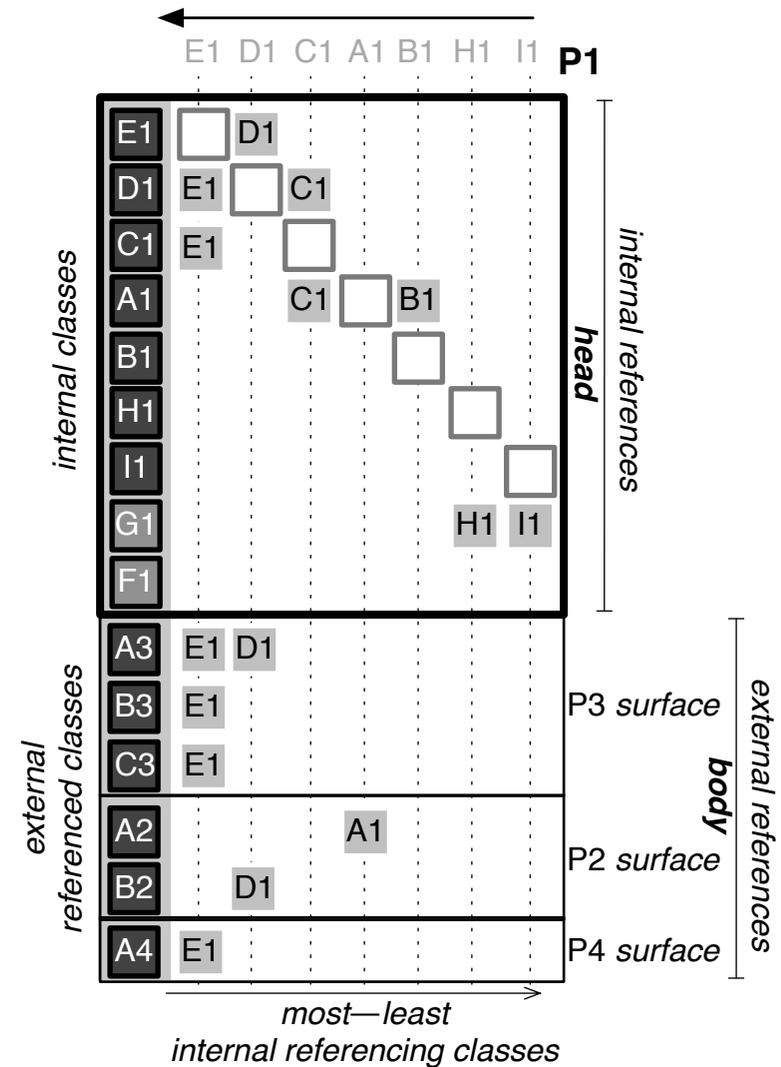
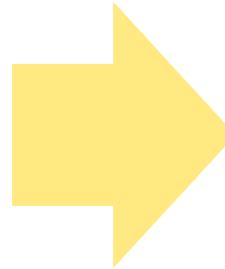
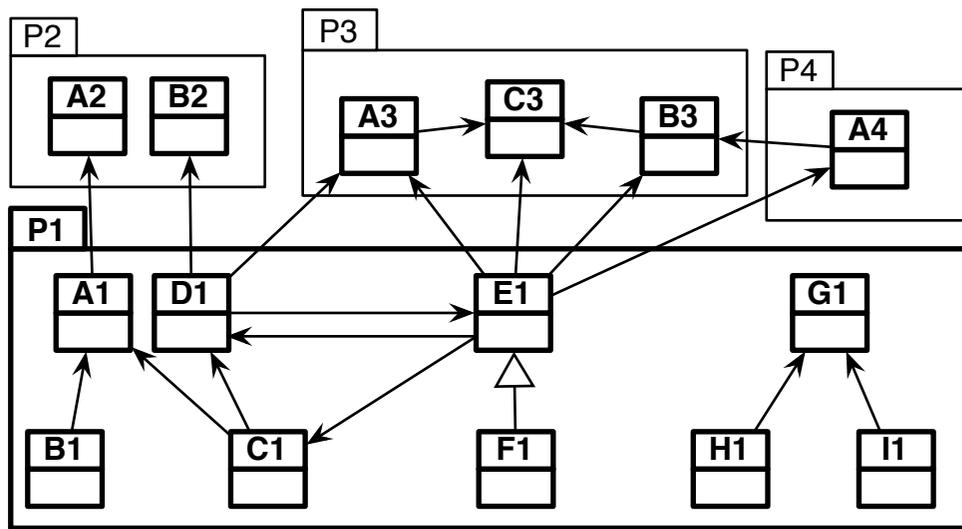
Most referencing classes are on the left



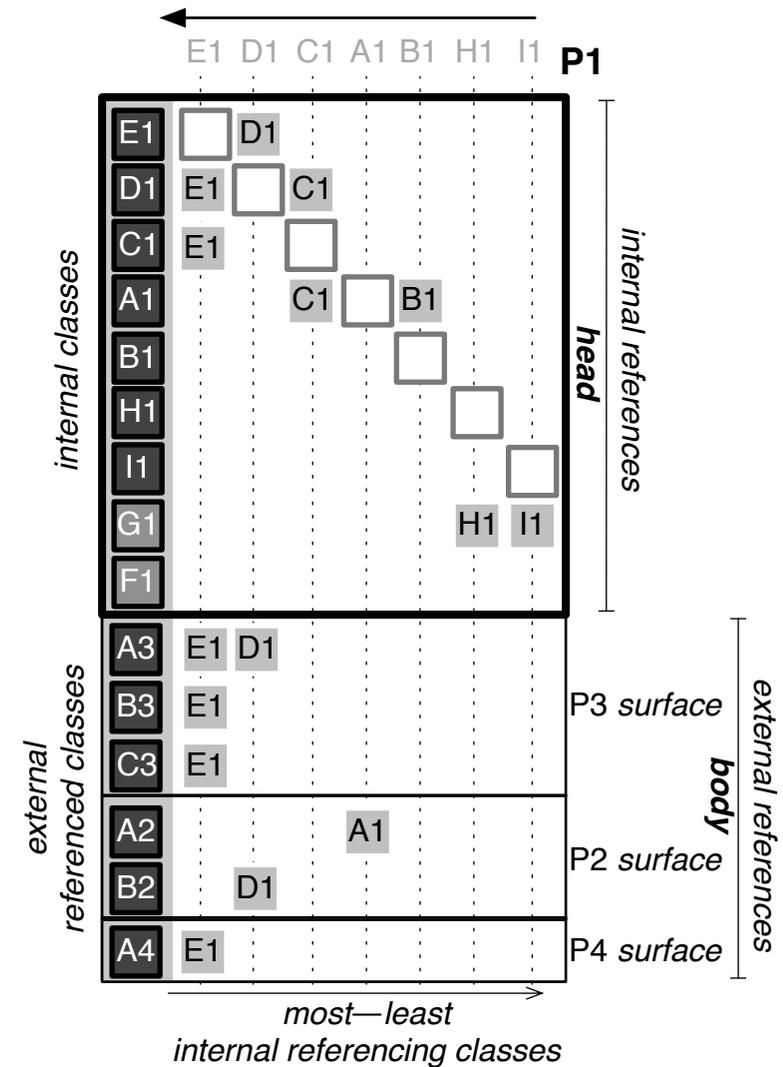
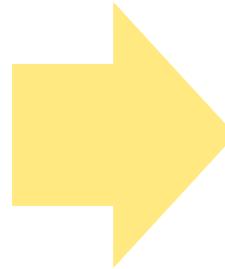
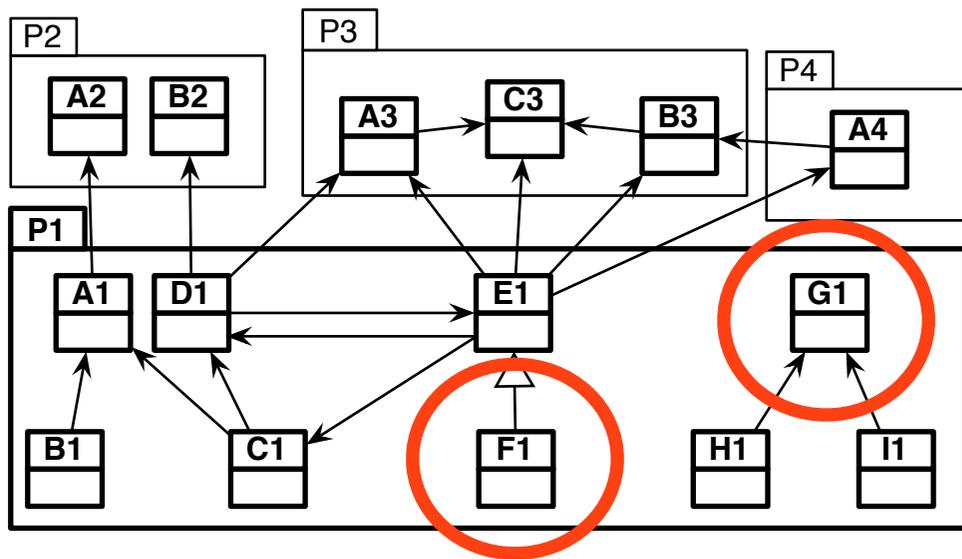
Not referencing classes are in grey



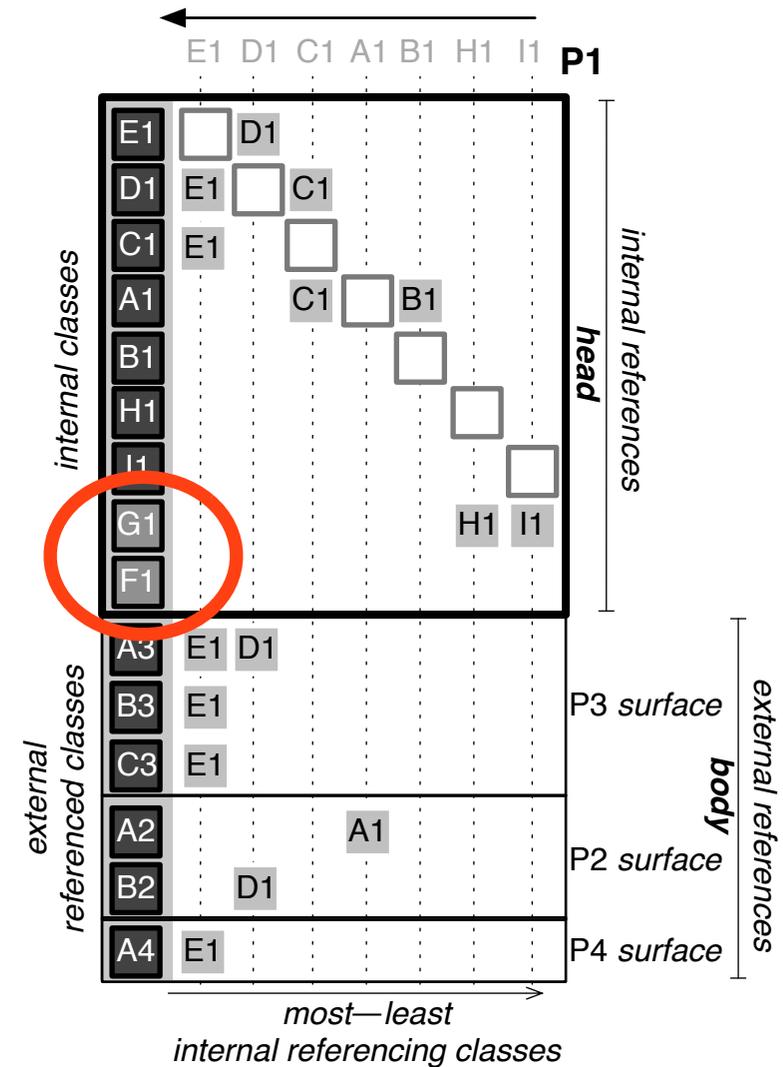
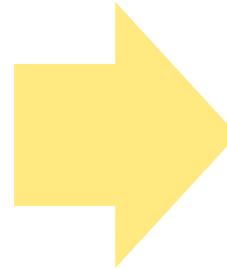
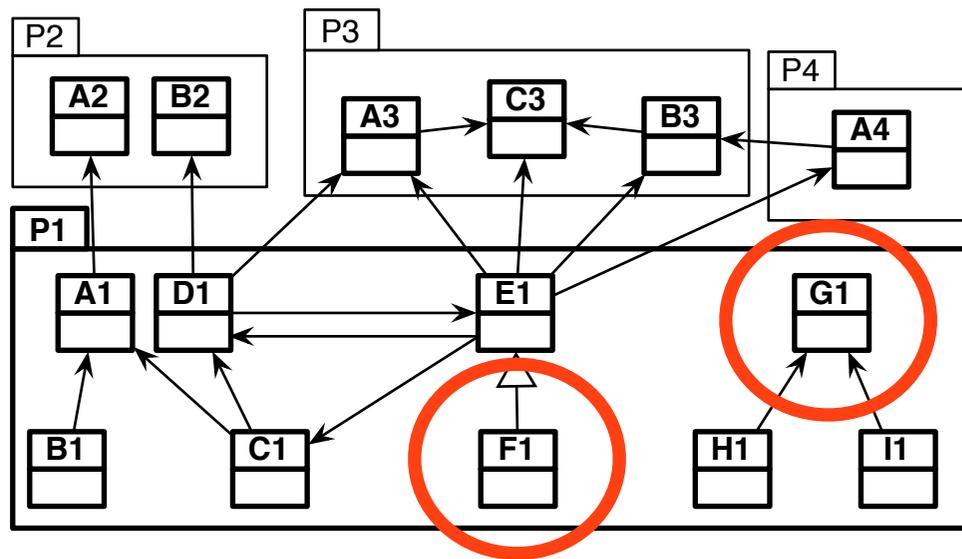
Not referencing classes are in grey



Not referencing classes are in grey

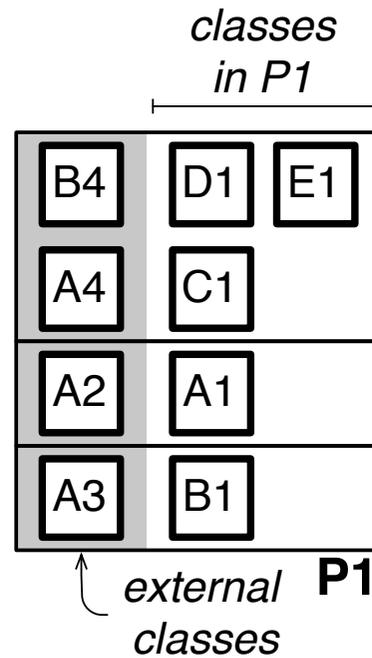
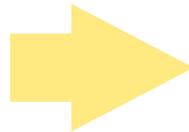
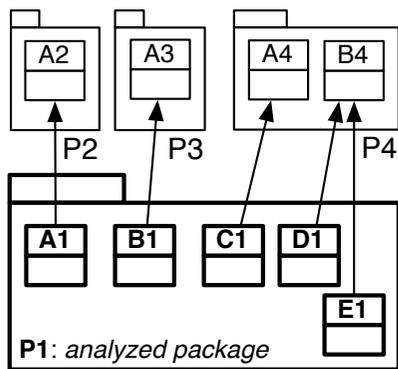


Not referencing classes are in grey

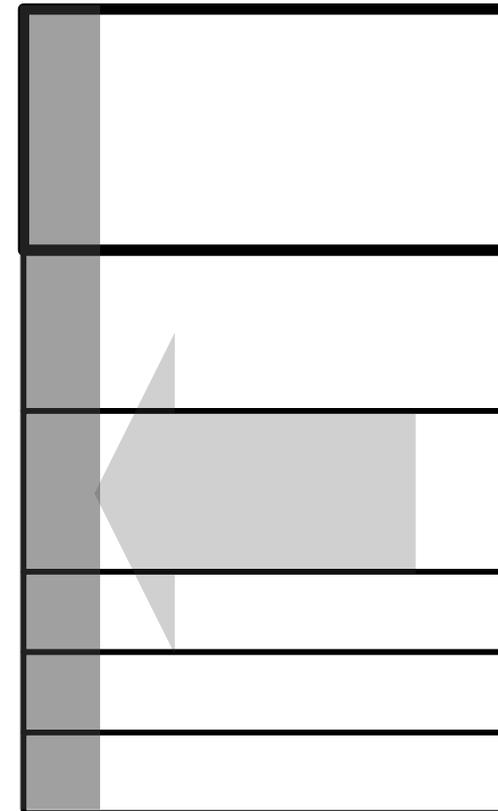


Outgoing blueprint reading order

D1 refers to B4



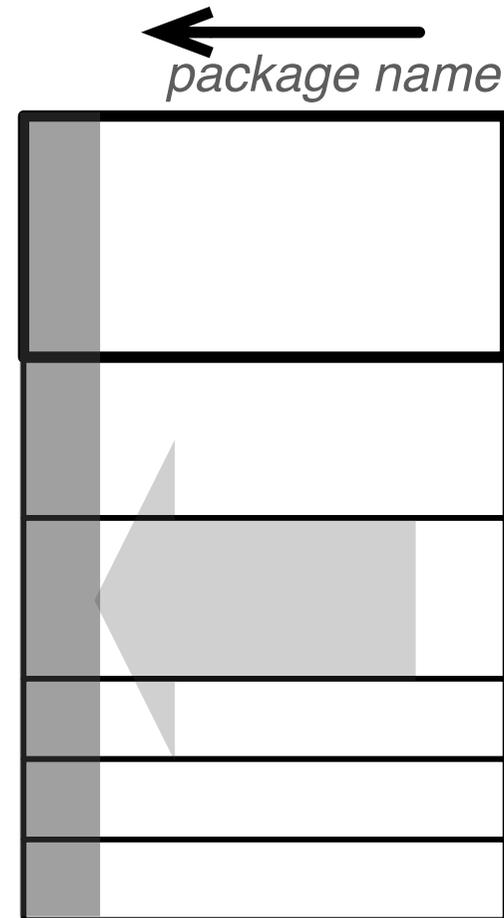
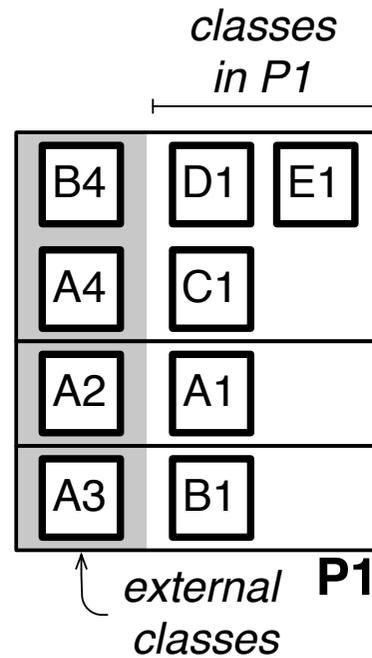
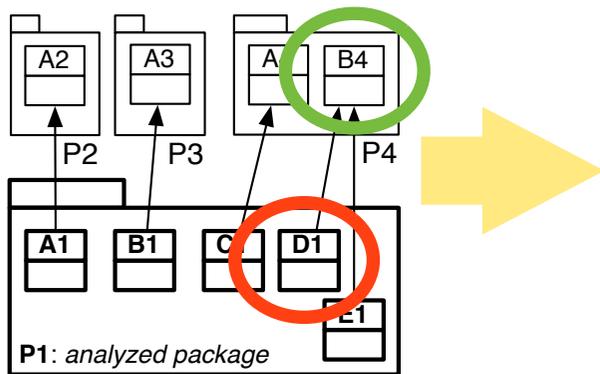
← package name



Outgoing references map

Outgoing blueprint reading order

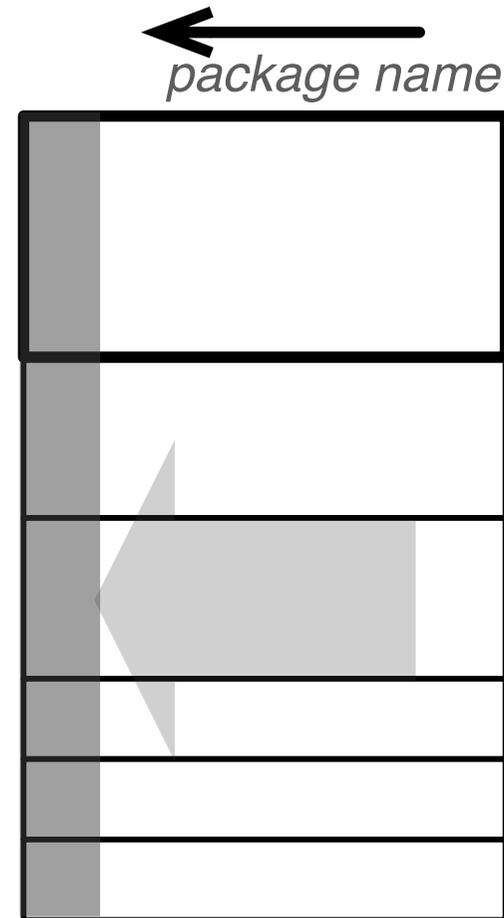
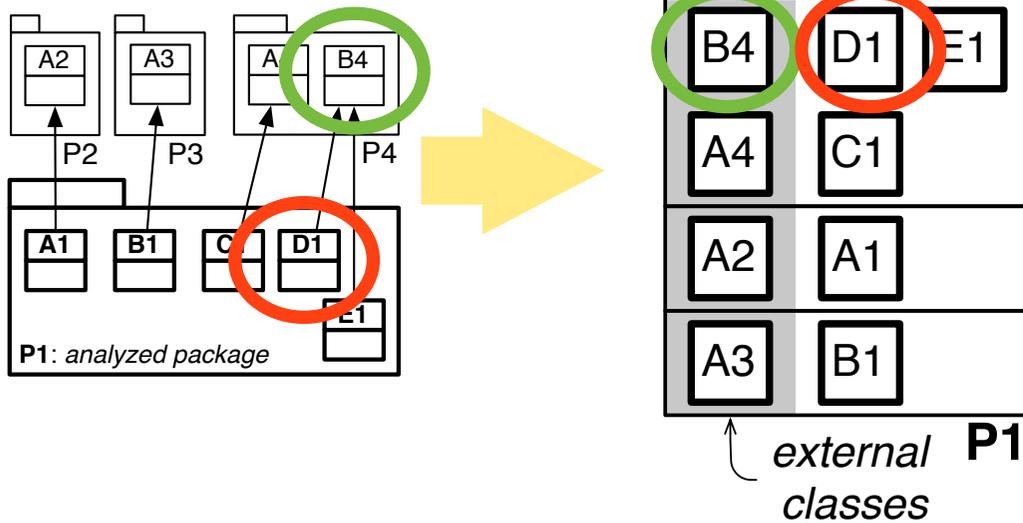
D1 refers to B4



Outgoing references map

Outgoing blueprint reading order

D1 refers to B4



Outgoing references map



Cyan is for classes that are outside the application under analysis



Cyan is for classes that are outside the application under analysis

FillInTheBlank

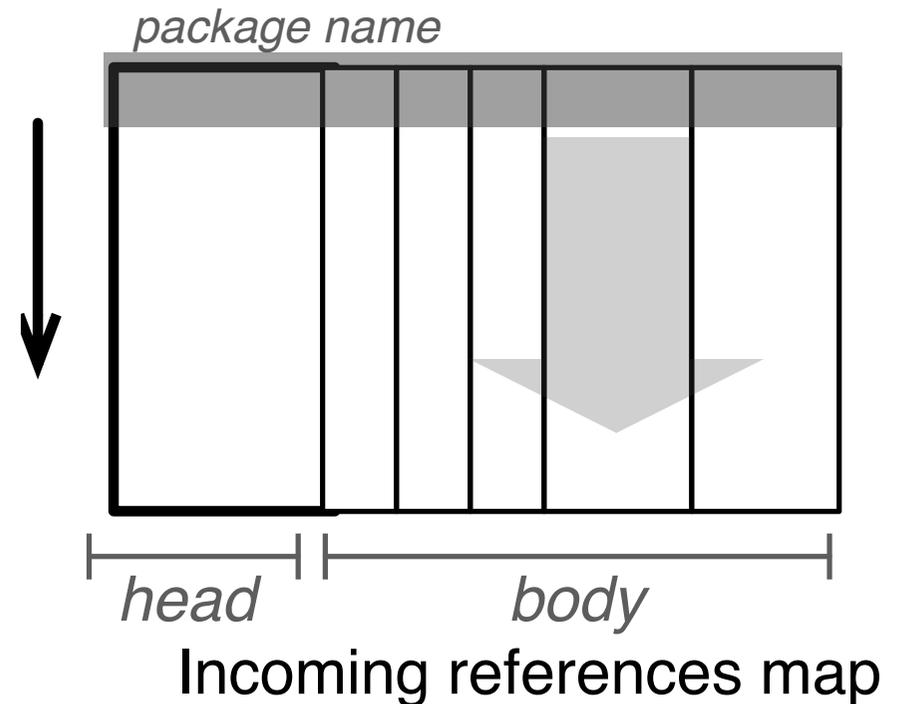


Network



Incoming Package Blueprint

an Incoming Blueprint shows how a package is referenced by other packages



Internal references are on the left



Glamour-Core refers to Glamour Helpers

Glamour-Core

Glamour-Helpers



Glamour-Helpers

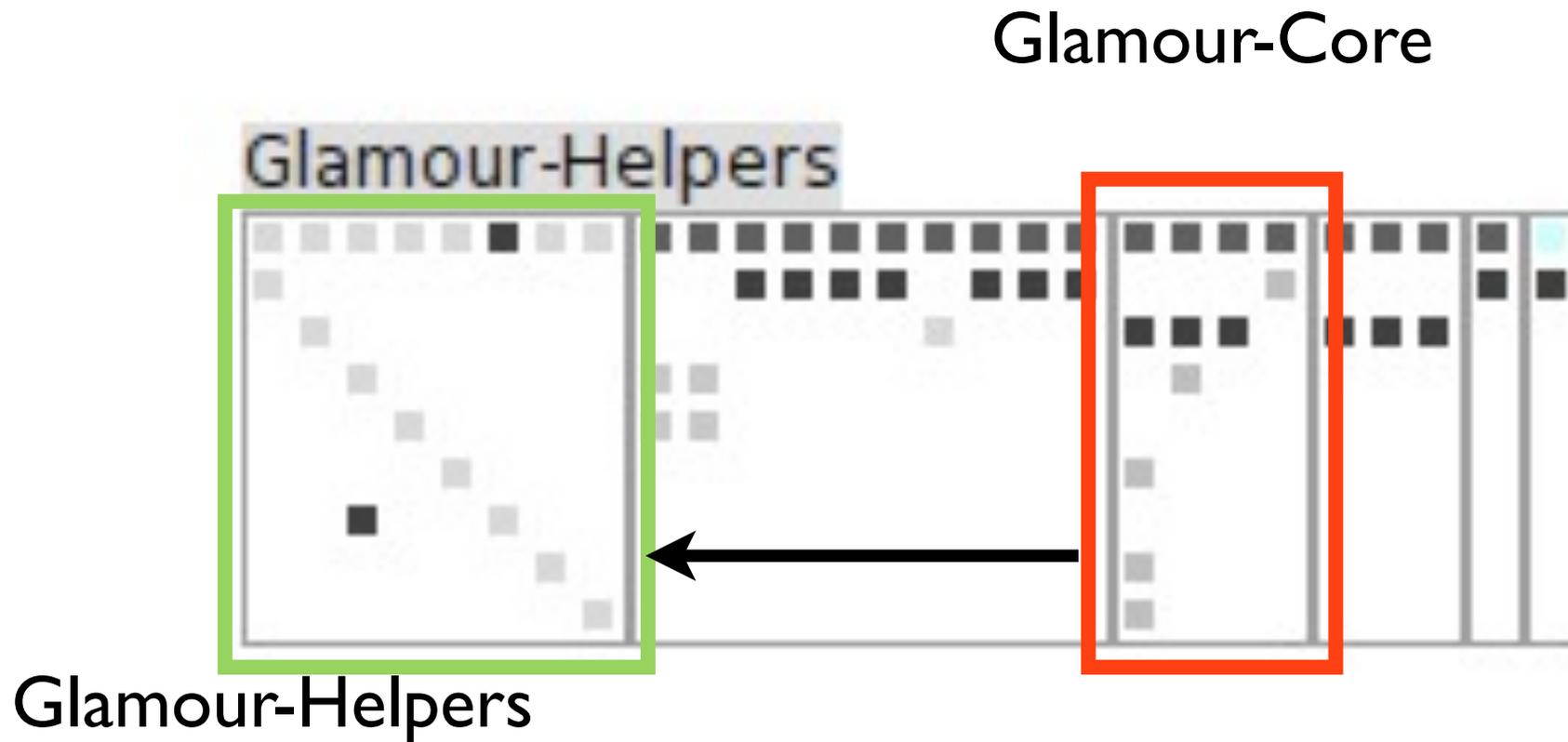
Glamour-Core refers to Glamour Helpers

Glamour-Core



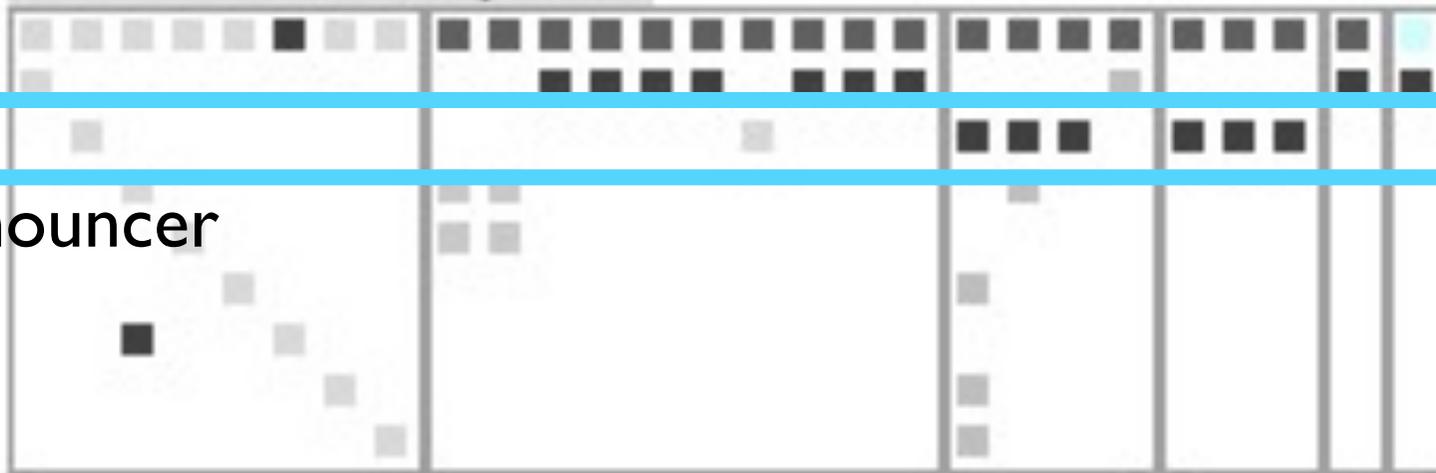
Glamour-Helpers

Glamour-Core refers to Glamour Helpers



A line represents a referenced class

Glamour-Helpers



GLMAnnouncer

GMLLoggedObject refers to GLMLogger and GLMAnnouncer

