

## Loaded Models:

LAN sample model  
Softwareaut  
sehr  
argo-2003-1-1  
argo-2004-1-1  
argo-2005-1-1  
argo-2006-1-1  
argo-2007-1-1  
Lucene  
Softwareaut

## View Name

Main modules and relationship

## Description

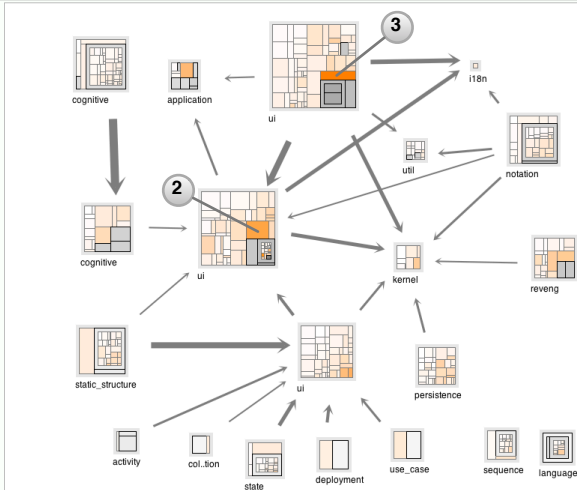
displaying the main  
relationships (middle  
strength) and their  
associated modules.

Save

## Local View Repository

Lifetime Relations btwn Main  
Inside the UML package  
only strong relationships  
**Main modules and relationship**  
tentative layering  
First view in the Snaout paper

## Global View Repository



## Choose a view:

Filters: Entries

Filters: Relationships

General

Highlighting

## Available Filters

[age] Lifetime  
[age] Middlelife  
[age] Newborn  
[age] Old  
[age] Recent  
[direction] Bidirectional  
[direction] Unidirectional  
[dyn] Instable  
[dyn] Stable  
[strength] Strong (>100)

Add selected

Define new filter

## Selected Filters

[strength] Average (>50)

Remove selected

Show  relations for which

Any  selected filters apply.

Module Hierarchy Interactive Coding

