R statistical computing

Network inference Subnetwork identification

Time-course analysis Clustering

Enrichment analysis Differential networks Topological analysis

* complete access to the Java app

RedeR callback engine

data interface

graphic interface

dvnamic libraries

client / server #Add graph objects

>addGraph(port,g) #Get graph objects >g<-getGraph(port)

* fully interactive

hierarchical networks

* sub-network representation and clustering * dynamic nested network layouts

* plugins coded in R and installed in Java

* extenssible to standard R graph formats