JavaScript is disabled on your browser.

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D

[doBreadthFirstSearch(String, CallBack<E>)](http://docs.google.com/graphs/Graph.html#doBreadthFirstSearch(java.lang.String,%20graphs.CallBack)) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Computes Breadth-First Search of the specified graph.

[doDepthFirstSearch(String, CallBack<E>)](http://docs.google.com/graphs/Graph.html#doDepthFirstSearch(java.lang.String,%20graphs.CallBack)) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Computes Depth-First Search of the specified graph.

[doDijkstras(String, String, ArrayList<String>)](http://docs.google.com/graphs/Graph.html#doDijkstras(java.lang.String,%20java.lang.String,%20java.util.ArrayList)) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Computes the shortest path and shortest path cost using Dijkstras's algorithm.

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