JavaScript is disabled on your browser.

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G

[getAdjacentVertices(String)](http://docs.google.com/graphs/Graph.html#getAdjacentVertices(java.lang.String)) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Returns a map with information about vertices adjacent to vertexName.

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

Returns the cost associated with the specified edge.

[getData(String)](http://docs.google.com/graphs/Graph.html#getData(java.lang.String)) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Returns the data component associated with the specified vertex.

[getResult()](http://docs.google.com/graphs/PrintCallBack.html#getResult()) - Method in class graphs.[PrintCallBack](http://docs.google.com/graphs/PrintCallBack.html)   [getVertices()](http://docs.google.com/graphs/Graph.html#getVertices()) - Method in class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Returns a Set with all the graph vertices.

[Graph](http://docs.google.com/graphs/Graph.html)<[E](http://docs.google.com/graphs/Graph.html)> - Class in [graphs](http://docs.google.com/graphs/package-summary.html)

Implements a graph.

[Graph()](http://docs.google.com/graphs/Graph.html#Graph()) - Constructor for class graphs.[Graph](http://docs.google.com/graphs/Graph.html)

Initializes the adjacency and data maps.

[graphs](http://docs.google.com/graphs/package-summary.html) - package graphs   [A](http://docs.google.com/index-1.html) [C](http://docs.google.com/index-2.html) [D](http://docs.google.com/index-3.html) [F](http://docs.google.com/index-4.html) [G](http://docs.google.com/index-5.html) [H](http://docs.google.com/index-6.html) [P](http://docs.google.com/index-7.html) [R](http://docs.google.com/index-8.html) [S](http://docs.google.com/index-9.html) [T](http://docs.google.com/index-10.html) [W](http://docs.google.com/index-11.html)

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