| | [**Overview**](http://docs.google.com/overview-summary.html) | **Package** | Class | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-all.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | | |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV PACKAGE**](http://docs.google.com/info/gridworld/actor/package-summary.html)   [**NEXT PACKAGE**](http://docs.google.com/info/gridworld/world/package-summary.html) | [**FRAMES**](http://docs.google.com/index.html?info/gridworld/grid/package-summary.html)    [**NO FRAMES**](http://docs.google.com/package-summary.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

## Package info.gridworld.grid

| **Interface Summary** | |
| --- | --- |
| [**Grid<E>**](http://docs.google.com/info/gridworld/grid/Grid.html) | Grid provides an interface for a two-dimensional, grid-like environment containing arbitrary objects. |

| **Class Summary** | |
| --- | --- |
| [**AbstractGrid<E>**](http://docs.google.com/info/gridworld/grid/AbstractGrid.html) | AbstractGrid contains the methods that are common to grid implementations. |
| [**BoundedGrid<E>**](http://docs.google.com/info/gridworld/grid/BoundedGrid.html) | A BoundedGrid is a rectangular grid with a finite number of rows and columns. |
| [**Location**](http://docs.google.com/info/gridworld/grid/Location.html) | A Location object represents the row and column of a location in a two-dimensional grid. |
| [**UnboundedGrid<E>**](http://docs.google.com/info/gridworld/grid/UnboundedGrid.html) | An UnboundedGrid is a rectangular grid with an unbounded number of rows and columns. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | **Package** | Class | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-all.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | | |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV PACKAGE**](http://docs.google.com/info/gridworld/actor/package-summary.html)   [**NEXT PACKAGE**](http://docs.google.com/info/gridworld/world/package-summary.html) | [**FRAMES**](http://docs.google.com/index.html?info/gridworld/grid/package-summary.html)    [**NO FRAMES**](http://docs.google.com/package-summary.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |