| | [**Overview**](http://docs.google.com/index-overview-summary.html) | **Project** | **Class** | [**Tree**](http://docs.google.com/index-overview-tree.html) | **Deprecated** | [**Index**](http://docs.google.com/index-all.html) | | --- | --- | --- | --- | --- | --- | | | ***CarnegieMellonGraphics*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**FRAMES**](http://docs.google.com/index.html)    [**NO FRAMES**](http://docs.google.com/index-deprecated-list.html) |

**Deprecated API**

| **Deprecated Methods** | |
| --- | --- |
| [disableFullScreen()](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#disableFullScreen())  *Do not use. This works only on some systems. To ensure that you will always go into fullscreen mode, use the constructor* [*Window*](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#Window)*.* |
| [enableFullScreen(int,int)](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#enableFullScreen(int,int))  *Do not use. This works only on some systems. To ensure that you will always go into fullscreen mode, use the constructor* [*Window*](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#Window)*.* |
| [registerNewTimerEvent(const int)](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#registerNewTimerEvent(constint))  *This has unnecessary overhead. Use* [*startTimer*](http://docs.google.com/projects/CarnegieMellonGraphics2/Window.html#startTimer) *instead.* |

| | [**Overview**](http://docs.google.com/index-overview-summary.html) | **Project** | **Class** | [**Tree**](http://docs.google.com/index-overview-tree.html) | **Deprecated** | [**Index**](http://docs.google.com/index-all.html) | | --- | --- | --- | --- | --- | --- | | | ***CarnegieMellonGraphics*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
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