

edu.mit.csail.aeolus.exceptions

Class AeolusException

```
java.lang.Object
  ↘ java.lang.Throwable
    ↘ java.lang.Exception
      ↘ edu.mit.csail.aeolus.exceptions.AeolusException
```

All Implemented Interfaces:

[java.io.Serializable](#)

Direct Known Subclasses:

[AuthorityException](#), [InfoFlowControlException](#)

```
public class AeolusException extends java.lang.Exception
```

See Also:

[Serialized Form](#)

Constructor Summary

[AeolusException\(\)](#)

[AeolusException\(java.lang.String message\)](#)

[AeolusException\(java.lang.String message, java.lang.Throwable e\)](#)

[AeolusException\(java.lang.Throwable message\)](#)

Method Summary

Methods inherited from class java.lang.Throwable

```
fillInStackTrace, getCause, getLocalizedMessage, getMessage,  
getStackTrace, initCause, printStackTrace, printStackTrace,  
printStackTrace, setStackTrace, toString
```

Methods inherited from class java.lang.Object

```
clone, equals, finalize, getClass, hashCode, notify, notifyAll,  
wait, wait, wait
```

Constructor Detail

AeolusException

```
public AeolusException()
```

AeolusException

```
public AeolusException(java.lang.String message)
```

AeolusException

```
public AeolusException(java.lang.String message,  
                      java.lang.Throwable e)
```

AeolusException

```
public AeolusException(java.lang.Throwable message)
```

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SUMMARY: NESTED | FIELD | CONSTR | METHOD

[FRAMES](#) [NO FRAMES](#) [All Classes](#)

DETAIL: FIELD | CONSTR | METHOD