

Package `utils.exceptions.boolexpression`

Class WronglyParenthesizedException

`java.lang.Object`
 `java.lang.Throwable`
 `java.lang.Exception`
 `utils.exceptions.CustomException`
 `utils.exceptions.boolexpression.BoolExpressionException`
 `utils.exceptions.boolexpression.WronglyParenthesizedException`

All Implemented Interfaces:

`java.io.Serializable`

`public class WronglyParenthesizedException`
`extends BoolExpressionException`

See Also:

[Serialized Form](#)

Constructor Summary

Constructors	
Constructor	Description
<code>WronglyParenthesizedException()</code>	Default Constructor
<code>WronglyParenthesizedException(java.lang.String message)</code>	Constructor with a message propagated

Method Summary

All Methods		
Instance Methods		
Concrete Methods		
Modifier and Type	Method	Description
<code>java.lang.String</code>	<code>getType()</code>	
Methods inherited from class <code>java.lang.Throwable</code>		
<code>addSuppressed</code> , <code>fillInStackTrace</code> , <code>getCause</code> , <code>getLocalizedMessage</code> , <code>getMessage</code> , <code>getStackTrace</code> , <code>getSuppressed</code> , <code>initCause</code> , <code>printStackTrace</code> , <code>printStackTrace</code> , <code>printStackTrace</code> , <code>setStackTrace</code> , <code>toString</code>		
Methods inherited from class <code>java.lang.Object</code>		
<code>clone</code> , <code>equals</code> , <code>finalize</code> , <code>getClass</code> , <code>hashCode</code> , <code>notify</code> , <code>notifyAll</code> , <code>wait</code> , <code>wait</code> , <code>wait</code>		

Constructor Detail

<code>WronglyParenthesizedException</code>
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public WronglyParenthesizedException()

Default Constructor

WronglyParenthesizedException

public WronglyParenthesizedException(java.lang.String message)

Constructor with a message propagated

Parameters:

message -

Method Detail

getType

public java.lang.String getType()

Overrides:

getType in class BoolExpressionException

Returns:

Type of the produced exception

See Also:

BoolExpressionException.getType()