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Summary: Nested | Field | Constr | Method Detail: Field | Constr | Method

com._604robotics.robot2012.vision

Class LinearRegression.BackwardsRegressionResult

java.lang.Object

 $com._604 robotics. robot 2012. vision. Linear Regression. Regression Result \\ com._604 robotics. robot 2012. vision. Linear Regression. Backwards Regression Result \\ com._604 robotics. robot 2012. vision. Linear Regression. Backwards Regression Result \\ com._604 robotics. robot 2012. vision. Linear Regression. \\ Regressi$

Enclosing class:

LinearRegression

 $\label{public_public_static} \begin{subarray}{ll} public static class $$\mathbf{LinearRegression}.$ \end{subarray} \begin{subarray}{ll} \textbf{BackwardsRegressionResult} \\ \textbf{extends} & \texttt{LinearRegression}.$ \end{subarray} \begin{subarray}{ll} \textbf{All public} \\ \textbf{Al$

A regression result that, instead of having y as a function of x has x as a function of y.

See Also:

 ${\tt Linear Regression.} {\tt Backwards Regression Result}$

Constructor Summary

Constructors

Constructor and Description

LinearRegression.BackwardsRegressionResult(double m, double b, double r2)

Method Summary

Methods inherited from class com._604robotics.robot2012.vision.LinearRegression.RegressionResult

toString

Methods inherited from class java.lang.Object

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

Constructor Detail

Linear Regression. Backwards Regression Result

