

LogisticRegression/ BinomialConfusion

[Go Up](#)

IMPORTS

LogisticRegression | LogisticRegression.Types | ML_Core.Types |

DESCRIPTIONS

FUNCTION BinomialConfusion

<code>DATASET(Types.Binomial_Confusion_Summary)</code>	BinomialConfusion
<code>(DATASET(Core_Types.Confusion_Detail) d)</code>	

Binomial confusion matrix. Work items with multinomial responses are ignored by this function. The higher value lexically is considered to be the positive indication.

PARAMETER d confusion detail for the work item and classifier

RETURN confusion matrix for a binomial classifier
