

# EvaluatePBL

**Description:** This class computes various metrics used to evaluate the performance of the learning algorithm

## Class Details

<b>Superclasses</b>	<a href="#">handle</a>
<b>Sealed</b>	false
<b>Construct on load</b>	false

## Constructor Summary

<a href="#">EvaluatePBL</a>	
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## Property Summary

<a href="#">acq_time</a>	
<a href="#">fit_error</a>	
<a href="#">inst_regret</a>	
<a href="#">label_error</a>	
<a href="#">optimal_error</a>	
<a href="#">post_update_time</a>	
<a href="#">pref_error</a>	

## Method Summary

	<a href="#">addlistener</a>	Add listener for event.
	<a href="#">delete</a>	Delete a handle object.
	<a href="#">eq</a>	== (EQ) Test handle equality.
	<a href="#">findobj</a>	Find objects matching specified conditions.
	<a href="#">findprop</a>	Find property of MATLAB handle object.
	<a href="#">ge</a>	>= (GE) Greater than or equal relation for handles.
Static	<a href="#">getEvaluationPosterior</a>	compute new posterior over more actions in order to evaluate the
	<a href="#">gt</a>	> (GT) Greater than relation for handles.
Sealed	<a href="#">isvalid</a>	Test handle validity.
	<a href="#">le</a>	<= (LE) Less than or equal relation for handles.
	<a href="#">listener</a>	Add listener for event without binding the listener to the source object.
	<a href="#">lt</a>	< (LT) Less than relation for handles.
	<a href="#">ne</a>	~= (NE) Not equal relation for handles.
	<a href="#">notify</a>	Notify listeners of event.
Static	<a href="#">predictLabels</a>	

## Event Summary

<a href="#">ObjectBeingDestroyed</a>	Notifies listeners that a particular object has been destroyed.
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