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simple confusion matrix. Python.
cm = metrics.confusion_matrix
(Y1_test,pred_log) cm. 1.

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tool with an html-based interface,
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If `is_local()` takes a relatively long
time to execute, then you don't
want to call it when
`knows_python()` has already
returned `True`. This is called lazy

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evaluation, or short-circuit evaluation. By default, or evaluates conditions lazily, whereas any does not. In the above example, the program wouldn't even need to determine if Susan is local because it already confirmed that she knows

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results and store the result in
self.eval:param p: input params

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```
for evaluation: return: None """  
print ('Accumulating evaluation  
results...') tic = time. time if not  
self. evallmgs: print ('Please run  
evaluate() first') # allows input  
customized parameters: if p is  
None: p = self. params: p. catlds  
= p. catlds if p. useCats == 1
```

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else [-1]T = len (p. iouThrs)

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Use a cloud-based python
performance tool. When you're
working locally, you can use
profiling tools that will give you

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insight into the bottlenecks in your application. If your application will be deployed to the web, however, things are different.

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Definition and Usage The `eval()` function evaluates the specified expression, if the expression is a legal Python statement, it will be executed.

Python `eval()` Function -
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The Floodplain and Evaluation
Tool (FACET) is an open-source
python tool that maps the
floodplain extent and derives
reach-scale summaries of stream
and floodplain geomorphic
measurements from high-
resolution digital elevation

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models (DEMs). FACET allows the user to hydrologically condition the DEM, generate a stream network, select one of two options for stream bank identification, map the floodplain extent using a Height Above Nearest Drainage (HAND)

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approach, and calculate stream
and ...

Floodplain and Channel
Evaluation Tool (FACET)
Evaluation can be applied to R
expressions, formulae and
functions. MetroloPy, Python tools

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for dealing with physical quantities: uncertainty propagation and unit conversion. First order and Monte-Carlo propagation of uncertainty; handles relative, absolute, and expanded uncertainties of quantities with units.

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List of uncertainty propagation
software - Wikipedia

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