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H2O Open Source Scalable
Machine Learning - h2ostream

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to CJh, H2O Open Source Scalable Machine Learning - h2ostream

You can grab the params like you grab the params of any model (it's in .params). The model is stored at aml.leade

```
import h2o
from h2o.automl import H2OAutoML

h2o.init()

# Import a sample binary outcome training set into H2O
train = h2o.import_file("https://s3.amazonaws.com/erin-data/higgs/higgs_train_10k.csv")

# Identify predictors and response
x = train.columns
y = "response"
x.remove(y)

# For binary classification, response should be a factor
train[y] = train[y].asfactor()

# Run AutoML for 30 seconds
aml = H2OAutoML(max_runtime_secs = 30)
aml.train(x = x, y = y,
          training_frame = train)

# View the AutoML Leaderboard
lb = aml.leaderboard
lb

# Look at leader model params (probably a stacked ensemble)
aml.leader.params
```

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