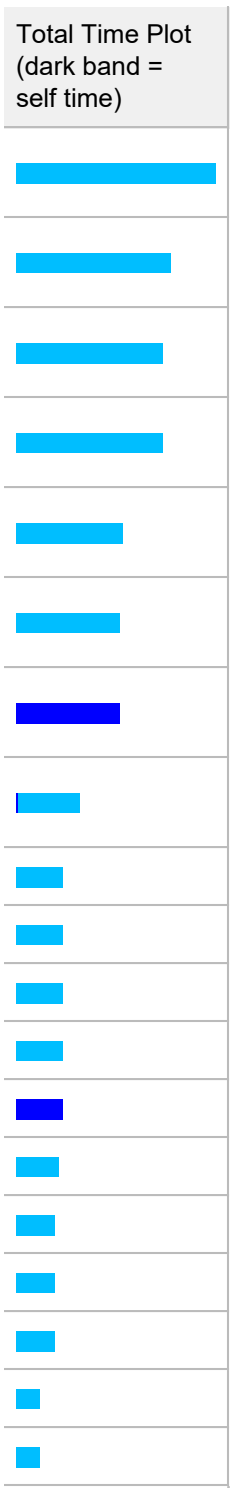


## Profile Summary

Generated 04-Dec-2017 14:40:31 using performance time.

<a href="#">Function Name</a>	<a href="#">Calls</a>	<a href="#">Total Time</a>	<a href="#">Self Time*</a>
<a href="#">final</a>	1	3904.116 s	5.741 s
<a href="#">SeriesNetwork&gt;SeriesNetwork.activations</a>	3	2997.465 s	1.070 s
<a href="#">...tionsChannelFormatSingleNumericObserv</a>	627	2837.913 s	0.018 s
<a href="#">SeriesNetwork&gt;SeriesNetwork.activations</a>	627	2837.880 s	1.403 s
<a href="#">Convolution2D&gt;Convolution2D.predict</a>	3135	2079.487 s	1.474 s
<a href="#">Convolution2D&gt;Convolution2D.doForward</a>	5016	2047.119 s	0.154 s
<a href="#">...&gt;Convolution2DHostStrategy.forward</a>	5016	2046.965 s	2046.965 s
<a href="#">...n2D.predictTwoFilterGroupsWithCaching</a>	1881	1247.907 s	25.316 s
<a href="#">FitTemplate&gt;FitTemplate.fit</a>	23	896.700 s	0.029 s
<a href="#">...t:ClassificationSVM.ClassificationSVM</a>	11	895.664 s	2.603 s
<a href="#">SVMImpl&gt;SVMImpl.make</a>	11	893.021 s	0.541 s
<a href="#">SVMImpl&gt;iDispatchSolve</a>	11	892.473 s	0.002 s
<a href="#">solve (MEX-file)</a>	11	892.471 s	892.471 s
<a href="#">...tion2D&gt;Convolution2D.forwardNormal</a>	1254	830.092 s	0.028 s
<a href="#">Ensemble&gt;Ensemble.fitWeakLearners</a>	1	744.942 s	0.156 s
<a href="#">...onECOC&gt;ClassificationECOC.crossval</a>	1	744.257 s	0.003 s
<a href="#">ClassificationECOC&gt;localFitECOC/loopBody</a>	11	744.027 s	0.024 s
<a href="#">LocalMapNorm2D&gt;LocalMapNorm2D.predict</a>	1254	454.447 s	2.735 s
<a href="#">...gt;LocalMapNorm2DHostStrategy.forward</a>	1254	451.712 s	0.026 s



<a href="#">localMapNormForward2D</a>	1254	451.686 s	439.054 s
<a href="#">MaxPooling2D&gt;MaxPooling2D.predict</a>	1881	268.470 s	3.000 s
<a href="#">...y&gt;MaxPooling2DHostStrategy.forward</a>	1881	265.469 s	0.035 s
<a href="#">poolingMaxForward2D</a>	1881	265.435 s	265.356 s
<a href="#">...gt:MiniBatchDatasourceDispatcher.next</a>	626	158.263 s	0.059 s
<a href="#">...iniBatchDatasourceDispatcher.readData</a>	626	157.986 s	0.081 s
<a href="#">...atastoreMiniBatchDatasource.nextBatch</a>	628	153.492 s	0.012 s
<a href="#">ImageDatastore.read</a>	628	153.480 s	0.176 s
<a href="#">fitcecoc</a>	1	152.656 s	0.006 s
<a href="#">...icationECOC&gt;ClassificationECOC.fit</a>	1	152.514 s	0.002 s
<a href="#">...store&gt;SplittableDatastore.readData</a>	20002	148.396 s	0.183 s
<a href="#">...holeFileCustomReadSplitReader.getNext</a>	20002	146.288 s	0.409 s
<a href="#">...name)readAndPreprocessImage(filename)</a>	20002	144.593 s	0.143 s
<a href="#">readAndPreprocessImage</a>	20003	144.458 s	0.396 s
<a href="#">imread</a>	20003	116.195 s	1.496 s
<a href="#">imread&gt;call_format_specific_reader</a>	20003	57.591 s	0.958 s
<a href="#">imagesci\private\readjpg</a>	20003	56.634 s	0.296 s
<a href="#">imread&gt;get_full_filename</a>	20003	55.511 s	55.511 s
<a href="#">imagesci\private\rjpg8c (MEX-file)</a>	20003	41.688 s	41.688 s
<a href="#">imresize</a>	20004	27.897 s	1.258 s
<a href="#">FullyConnected&gt;FullyConnected.predict</a>	1254	18.068 s	0.184 s
<a href="#">...t:FullyConnectedImageStrategy.forward</a>	1254	17.782 s	0.110 s
<a href="#">...ageStrategy.forwardConvolveOrMultiply</a>	1254	17.672 s	17.621 s
<a href="#">imagesci\private\imjpginfo</a>	20003	14.649 s	0.087 s
<a href="#">imjpginfo</a>	20003	14.563 s	9.042 s
<a href="#">ReLU&gt;ReLU.predict</a>	3762	13.795 s	3.871 s
<a href="#">...Forward2D&gt;iGetStartAndStopChannels</a>	7040352	12.633 s	12.633 s

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<a href="#">imresize&gt;resizeAlongDim</a>	40008	11.686 s	0.863 s
<a href="#">imresizemex</a> (MEX-file)	39976	10.770 s	10.770 s
<a href="#">...tStrategy&gt;ReLUHostStrategy.forward</a>	3762	9.924 s	0.054 s
<a href="#">reluForward</a>	3762	9.870 s	9.870 s
<a href="#">contributions</a>	40008	9.714 s	5.892 s
<a href="#">ImageDatastore.hasdata</a>	40002	6.682 s	1.986 s
<a href="#">...on2D&gt;iSplitDataAlongThirdDimension</a>	1881	5.420 s	5.420 s
<a href="#">...tastore&gt;FileBasedDatastore.hasdata</a>	40002	4.695 s	1.604 s
<a href="#">imjpgbaselineinfo</a>	20003	4.591 s	2.603 s
<a href="#">...DatasourceDispatcher.readObservations</a>	628	4.326 s	0.016 s
<a href="#">contributions&gt;@(x)scale*kernel(scale*x)</a>	36107	3.568 s	0.522 s
<a href="#">Precision&gt;Precision.cast</a>	1257	3.355 s	3.355 s
<a href="#">cubic</a>	40008	3.300 s	3.300 s
<a href="#">imresize&gt;parseInputs</a>	20004	3.151 s	1.106 s
<a href="#">...astore&gt;SplittableDatastore.hasdata</a>	40002	3.092 s	1.025 s
<a href="#">ImageTransform&gt;ImageTransform.apply</a>	627	2.194 s	0.024 s
<a href="#">...:ZeroCenterImageTransform.doTransform</a>	627	2.170 s	2.163 s
<a href="#">imjpgbaselineinfo&gt;recover_valid_marker</a>	80012	1.987 s	1.987 s
<a href="#">imageDatastore</a>	1	1.882 s	0.001 s
<a href="#">...tore&gt;ImageDatastore.ImageDatastore</a>	1	1.881 s	0.003 s
<a href="#">...store&gt;ImageDatastore.initDatastore</a>	1	1.872 s	0.417 s
<a href="#">fileparts</a>	95004	1.675 s	1.272 s
<a href="#">...re&gt;SplittableDatastore.moveToSplit</a>	20009	1.595 s	0.230 s
<a href="#">stringToChar</a>	20005	1.462 s	1.192 s
<a href="#">...CustomReadSplitReader.createLocalCopy</a>	20002	1.228 s	1.192 s
<a href="#">...atasourceDispatcher&gt;iCellTo4DArray</a>	628	0.962 s	0.962 s
<a href="#">...leFileCustomReadSplitter.createReader</a>	20009	0.846 s	0.703 s



<a href="#">imresize&gt;parsePreMethodArgs</a>	20004	0.845 s	0.584 s
<a href="#">Partitioner&gt;Partitioner.generate</a>	10	0.765 s	0.759 s
<a href="#">onCleanup&gt;onCleanup.delete</a>	20035	0.732 s	0.379 s
<a href="#">...tore.ImageDatastore&gt;iLabelFromFile</a>	25000	0.694 s	0.097 s
<a href="#">...re&gt;ImageDatastore.supportsLocation</a>	1	0.646 s	0.002 s
<a href="#">...t:FileBasedDatastore.supportsLocation</a>	1	0.642 s	0.126 s
<a href="#">imresize&gt;fixupSizeAndScale</a>	20004	0.587 s	0.326 s
<a href="#">...:WholeFileCustomReadSplitReader.reset</a>	20011	0.519 s	0.519 s
<a href="#">...ficationRegressionModel.prepareDataCR</a>	23	0.427 s	0.415 s
<a href="#">imagesci\private\getFileFromURL</a>	20003	0.418 s	0.099 s
<a href="#">...assificationPartitionedECOC.kfoldLoss</a>	1	0.408 s	0.003 s
<a href="#">ispc</a>	95004	0.404 s	0.404 s
<a href="#">...ificationPartitionedECOC.kfoldPredict</a>	1	0.397 s	0.244 s
<a href="#">helperImportMatConvNet</a>	1	0.388 s	0.119 s
<a href="#">findFirstParamString</a>	20004	0.387 s	0.387 s
<a href="#">...t:FullClassificationModel.prepareData</a>	12	0.358 s	0.029 s
<a href="#">imjpginfo&gt;@(.)fclose(fid)</a>	20003	0.347 s	0.347 s
<a href="#">imshow</a>	2	0.327 s	0.031 s
<a href="#">contains</a>	20004	0.321 s	0.278 s
<a href="#">ImageDatastore.splitEachLabel</a>	2	0.309 s	0.011 s
<a href="#">...gt:ImageDatastore.initReadFcnAndFiles</a>	5	0.295 s	0.043 s
<a href="#">cell.ismember</a>	20198	0.290 s	0.264 s
<a href="#">...&gt;CompactClassificationECOC.predict</a>	12	0.277 s	0.023 s
<a href="#">stringToChar&gt;@(x)convertToChar(x)</a>	40008	0.270 s	0.195 s
<a href="#">...nSVM&gt;ClassificationSVM.prepareData</a>	11	0.269 s	0.020 s
<a href="#">imresize&gt;scaleOrSize</a>	20004	0.262 s	0.262 s
<a href="#">ImageDatastore.splitEachLabel&gt;getNewDs</a>	4	0.248 s	0.003 s





<a href="#">initSize</a>	2	0.228 s	0.011 s
<a href="#">Splitter&gt;Splitter.get.NumSplits</a>	40021	0.228 s	0.228 s
<a href="#">smartForSliceout</a>	23	0.208 s	0.016 s
<a href="#">onCleanup&gt;onCleanup.onCleanup</a>	20035	0.206 s	0.206 s
<a href="#">...nedECOC.ClassificationPartitionedECOC</a>	1	0.203 s	0.001 s
<a href="#">montage</a>	1	0.203 s	0.005 s
<a href="#">...dModel.ClassificationPartitionedModel</a>	1	0.203 s	0.002 s
<a href="#">movegui</a>	2	0.201 s	0.139 s
<a href="#">...cationEnsemble.ClassificationEnsemble</a>	1	0.197 s	0.002 s
<a href="#">...er&gt;FileSizeBasedSplitter.get.Files</a>	19	0.197 s	0.185 s
<a href="#">...OC&gt;CompactClassificationECOC.score</a>	12	0.197 s	0.007 s
<a href="#">imread&gt;parse_inputs</a>	20003	0.195 s	0.195 s
<a href="#">...t:CustomReadDatastore.initFromReadFcn</a>	5	0.189 s	0.003 s
<a href="#">...atasourceDispatcher.set.MinibatchSize</a>	632	0.187 s	0.034 s
<a href="#">CompactClassificationECOC&gt;localScore</a>	12	0.172 s	0.007 s
<a href="#">imresize&gt;postprocessImage</a>	20004	0.171 s	0.108 s
<a href="#">...ClassificationECOC.ClassificationECOC</a>	11	0.169 s	0.014 s
<a href="#">pathLookup</a>	1	0.167 s	0.004 s
<a href="#">...gt:ClassificationEnsemble.fitEnsemble</a>	1	0.163 s	0.002 s
<a href="#">pathLookupLocal</a>	2	0.162 s	0.002 s
<a href="#">pathLookupLocal&gt;getfullfiles</a>	2	0.160 s	0.085 s
<a href="#">isPureNearestNeighborComputation</a>	80016	0.158 s	0.158 s
<a href="#">...MiniBatchDatasource.set.MinibatchSize</a>	634	0.155 s	0.044 s
<a href="#">...sificationECOC&gt;localScore/loopBody</a>	12	0.154 s	0.003 s
<a href="#">...tchDatasourceDispatcher.readResponses</a>	628	0.152 s	0.018 s
<a href="#">...M&gt;CompactClassificationSVM.predict</a>	12	0.152 s	0.003 s
<a href="#">...nModel&gt;ClassificationModel.predict</a>	12	0.148 s	0.009 s



<a href="#">dimensionOrder</a>	20004	0.148 s	0.148 s
<a href="#">imresize&gt;fixupSize</a>	20004	0.144 s	0.144 s
<a href="#">...Reader.WholeFileCustomReadSplitReader</a>	20009	0.143 s	0.079 s
<a href="#">orientX</a>	25	0.138 s	0.133 s
<a href="#">...Datastore&gt;ImageDatastore.get.Files</a>	15	0.135 s	0.001 s
<a href="#">...stomReadSplitReader.deleteIfLocalCopy</a>	60021	0.132 s	0.132 s
<a href="#">SeriesNetwork&gt;iDataDispatcher</a>	2	0.126 s	0.001 s
<a href="#">...ispatcherFactory.createDataDispatcher</a>	2	0.126 s	0.001 s
<a href="#">...holeFileCustomReadSplitReader.hasNext</a>	60000	0.125 s	0.125 s
<a href="#">...SVM&gt;CompactClassificationSVM.score</a>	12	0.125 s	0.006 s
<a href="#">imresize&gt;isInputIndexed</a>	60012	0.125 s	0.125 s
<a href="#">...WholeFileCustomReadSplitReader.delete</a>	20017	0.124 s	0.085 s
<a href="#">...gt;WholeFileCustomReadSplitter.create</a>	5	0.124 s	0.002 s
<a href="#">MiniBatchDatasourceDispatcher&gt;iDummify</a>	628	0.122 s	0.008 s
<a href="#">helperImportMatConvNet&gt;createLayerMap</a>	1	0.119 s	0.004 s
<a href="#">...itter&gt;WholeFileSplitter.createArgs</a>	5	0.119 s	0.060 s
<a href="#">CompactSVMImpl&gt;CompactSVMImpl.score</a>	12	0.117 s	0.116 s
<a href="#">...eDatastore&gt;ImageDatastore.subsasgn</a>	635	0.117 s	0.092 s
<a href="#">deriveScaleFromSize</a>	20003	0.117 s	0.117 s
<a href="#">dummify</a>	628	0.110 s	0.032 s
<a href="#">imresize&gt;checkForMissingOutputArgument</a>	20004	0.108 s	0.068 s
<a href="#">ImageDatastore.countEachLabel</a>	2	0.104 s	0.003 s
<a href="#">ImageDatastore.reset</a>	11	0.101 s	0.003 s
<a href="#">FitTemplate&gt;FitTemplate.make</a>	3	0.100 s	0.008 s
<a href="#">...ore&gt;ImageDatastore.getInfoForBatch</a>	626	0.096 s	0.040 s
<a href="#">imresize&gt;findMethodArg</a>	20004	0.095 s	0.095 s
<a href="#">imresize&gt;preprocessImage</a>	20004	0.091 s	0.069 s



<a href="#">...patcher.MiniBatchDatasourceDispatcher</a>	2	0.090 s	0.003 s
<a href="#">FitTemplate&gt;FitTemplate.fillIfNeeded</a>	6	0.083 s	0.028 s
<a href="#">...spatcher.getExampleInfoFromDatasource</a>	2	0.083 s	0.002 s
<a href="#">ClassificationECOC&gt;localFitECOC</a>	11	0.080 s	0.007 s
<a href="#">cell.strcat</a>	4	0.080 s	0.079 s
<a href="#">...xForward2D&gt;iAllocateArrayForOutput</a>	1881	0.079 s	0.079 s
<a href="#">imresize&gt;warnIfPostMethodArgs</a>	20004	0.076 s	0.076 s
<a href="#">pathLookupLocal&gt;strcatListing</a>	2	0.075 s	0.001 s
<a href="#">stringToChar&gt;convertToChar</a>	40008	0.074 s	0.074 s
<a href="#">...ficationModel.FullClassificationModel</a>	23	0.071 s	0.005 s
<a href="#">...ategorical&gt;categorical.categorical</a>	31	0.070 s	0.038 s
<a href="#">clf</a>	1	0.066 s	0.052 s
<a href="#">SplitReader&gt;SplitReader.SplitReader</a>	20009	0.064 s	0.064 s
<a href="#">Layer&gt;Layer.displayNonScalarObject</a>	1	0.063 s	0.002 s
<a href="#">num2cell</a>	160	0.062 s	0.062 s
<a href="#">Layer&gt;Layer.displayOneLines</a>	1	0.060 s	0.002 s
<a href="#">...etwork&gt;SeriesNetwork.SeriesNetwork</a>	1	0.059 s	0.001 s
<a href="#">Convolution2D&gt;Convolution2D.get.Weights</a>	1275	0.059 s	0.059 s
<a href="#">...nnected&gt;FullyConnected.get.Weights</a>	1265	0.058 s	0.058 s
<a href="#">...SeriesNetwork.SeriesNetworkFromLayers</a>	1	0.058 s	0.001 s
<a href="#">...&gt;ImageDatastore.getLabelUsingIndex</a>	628	0.058 s	0.036 s
<a href="#">ModelParams&gt;ModelParams.fillIfNeeded</a>	23	0.057 s	0.006 s
<a href="#">...gt;ImageDatastore.groupAndCountLabels</a>	4	0.055 s	0.003 s
<a href="#">imresize&gt;parseParamValuePairs</a>	20004	0.055 s	0.055 s
<a href="#">templateSVM</a>	1	0.053 s	0.002 s
<a href="#">unique</a>	99	0.053 s	0.012 s
<a href="#">...Network.SeriesNetworkFromLayersAndMap</a>	1	0.053 s	0.006 s



<a href="#">table.table&gt;table.table</a>	2	0.052 s	0.004 s
<a href="#">...ectorOps&gt;DisallowVectorOps.subsref</a>	401	0.052 s	0.044 s
<a href="#">...ore&gt;ImageDatastore.nextFilesToRead</a>	626	0.051 s	0.046 s
<a href="#">parseArgs</a>	196	0.049 s	0.026 s
<a href="#">...ctedImageStrategy.firstThreeDimsEqual</a>	1254	0.047 s	0.018 s
<a href="#">tabular.display</a>	1	0.047 s	0.003 s
<a href="#">close</a>	1	0.045 s	0.003 s
<a href="#">Layer&gt;iGetOneLineDisplay</a>	1	0.045 s	0.004 s
<a href="#">ClassLabel&gt;ClassLabel.ismember</a>	198	0.044 s	0.009 s
<a href="#">closereq</a>	2	0.043 s	0.042 s
<a href="#">strfun\private\isTextStrict</a>	20006	0.043 s	0.043 s
<a href="#">unique&gt;uniqueR2012a</a>	99	0.041 s	0.041 s
<a href="#">ismember</a>	93	0.041 s	0.007 s
<a href="#">Layer&gt;@(x)x.getOneLineDisplay</a>	23	0.041 s	0.005 s
<a href="#">...redictionLearnableParameter.get.Value</a>	5046	0.040 s	0.040 s
<a href="#">...ageDatastoreMiniBatchDatasource.reset</a>	6	0.040 s	0.001 s
<a href="#">classCount</a>	35	0.038 s	0.005 s
<a href="#">dummify&gt;iMakeHorizontal</a>	628	0.037 s	0.007 s
<a href="#">processParallelAndStreamOptions</a>	23	0.036 s	0.005 s
<a href="#">ismember&gt;ismemberR2012a</a>	93	0.034 s	0.010 s
<a href="#">...eatImageDatastoreMiniBatchDatasource</a>	2	0.034 s	0.000 s
<a href="#">...rce.ImageDatastoreMiniBatchDatasource</a>	2	0.034 s	0.003 s
<a href="#">tabular.disp</a>	1	0.034 s	0.015 s
<a href="#">cell.unique</a>	86	0.030 s	0.009 s
<a href="#">ClassLabel&gt;ClassLabel.levels</a>	46	0.029 s	0.008 s
<a href="#">...actClassificationECOC.analyzeLearners</a>	32	0.029 s	0.009 s
<a href="#">...FullyConnectedImageStrategy.FourDSize</a>	2508	0.029 s	0.029 s





<a href="#">newplot</a>	4	0.027 s	0.012 s
<a href="#">@categorical\private\convertCodes</a>	25	0.027 s	0.004 s
<a href="#">findall</a>	5	0.026 s	0.023 s
<a href="#">categorical.reshape</a>	628	0.025 s	0.025 s
<a href="#">categorical.subsref</a>	803	0.025 s	0.025 s
<a href="#">close&gt;safegetchildren</a>	1	0.025 s	0.004 s
<a href="#">ClassLabel&gt;ClassLabel.ClassLabel</a>	135	0.025 s	0.010 s
<a href="#">...:ImageDatastore.setExistingCategories</a>	4	0.024 s	0.002 s
<a href="#">categorical.numel</a>	1275	0.024 s	0.024 s
<a href="#">...tastore&gt;SplittableDatastore.delete</a>	9	0.024 s	0.023 s
<a href="#">helperImportMatConvNet&gt;createConv2DLayer</a>	5	0.024 s	0.006 s
<a href="#">...s&gt;EnsembleParams.fillDefaultParams</a>	1	0.024 s	0.004 s
<a href="#">imageInputLayer</a>	1	0.024 s	0.002 s
<a href="#">categorical.setcats</a>	1	0.023 s	0.003 s
<a href="#">parseArgs</a>	196	0.023 s	0.021 s
<a href="#">FullyConnected&gt;FullyConnected.get.Bias</a>	1265	0.023 s	0.023 s
<a href="#">nominal.nominal&gt;nominal.ismember</a>	24	0.022 s	0.003 s
<a href="#">splitapply</a>	4	0.022 s	0.010 s
<a href="#">...astore&gt;ImageDatastore.set.ReadSize</a>	635	0.022 s	0.008 s
<a href="#">metaDim&gt;metaDim.checkAgainstVarLabels</a>	2	0.021 s	0.001 s
<a href="#">...atastore&gt;ImageDatastore.set.Labels</a>	9	0.021 s	0.001 s
<a href="#">...tConvNet&gt;createFullyConnectedLayer</a>	3	0.021 s	0.003 s
<a href="#">Convolution2D&gt;Convolution2D.get.Bias</a>	1274	0.020 s	0.020 s
<a href="#">...atasourceDispatcher.get.MinibatchSize</a>	1878	0.020 s	0.015 s
<a href="#">makeUniqueStrings</a>	2	0.020 s	0.003 s
<a href="#">...ClassificationModel.processClassNames</a>	23	0.020 s	0.004 s
<a href="#">...tore&gt;ImageDatastore.validateLabels</a>	9	0.020 s	0.003 s



<a href="#">fullfile</a>	29	0.020 s	0.007 s
<a href="#">findgroups</a>	4	0.020 s	0.003 s
<a href="#">tempname</a>	23	0.020 s	0.005 s
<a href="#">categorical.unique</a>	36	0.020 s	0.005 s
<a href="#">categorical.ismember</a>	24	0.019 s	0.004 s
<a href="#">imageDisplayParseInputs</a>	2	0.019 s	0.002 s
<a href="#">...gt;InternalExternalMap.externalLayers</a>	9	0.019 s	0.002 s
<a href="#">...k&gt;@(y,n)transpose(reshape(y,[],n))</a>	158	0.019 s	0.019 s
<a href="#">sub2ind</a>	663	0.019 s	0.019 s
<a href="#">cell.unique&gt;celluniqueR2012a</a>	86	0.019 s	0.019 s
<a href="#">ECOCParams&gt;ECOCParams.fillDefaultParams</a>	1	0.019 s	0.008 s
<a href="#">...Model&gt;ClassificationModel.maxScore</a>	25	0.019 s	0.013 s
<a href="#">confusionmat</a>	1	0.018 s	0.005 s
<a href="#">setdiff</a>	2	0.018 s	0.002 s
<a href="#">cla</a>	5	0.018 s	0.008 s
<a href="#">...chDatasourceDispatcher.currentIndices</a>	626	0.018 s	0.005 s
<a href="#">...onECOC&gt;ClassificationECOC.template</a>	1	0.018 s	0.001 s
<a href="#">CacheHandle&gt;CacheHandle.isEmpty</a>	1930	0.017 s	0.017 s
<a href="#">convolution2dLayer</a>	1	0.017 s	0.004 s
<a href="#">tabular.tabular&gt;tabular.initInternals</a>	2	0.017 s	0.002 s
<a href="#">loss</a>	12	0.017 s	0.004 s
<a href="#">attributes</a>	9	0.016 s	0.002 s
<a href="#">...arams&gt;EnsembleParams.makeGenerator</a>	1	0.016 s	0.001 s
<a href="#">close&gt;request_close</a>	1	0.016 s	0.003 s
<a href="#">setdiff&gt;setdiffR2012a</a>	2	0.016 s	0.004 s
<a href="#">...ternalMap&gt;iConstructExternalLayers</a>	9	0.016 s	0.012 s
<a href="#">gather</a>	693	0.016 s	0.016 s



<a href="#">...ternalExternalMap.InternalExternalMap</a>	2	0.016 s	0.000 s
<a href="#">Partitioner&gt;Partitioner.Partitioner</a>	1	0.015 s	0.001 s
<a href="#">table2FitMatrix</a>	23	0.015 s	0.005 s
<a href="#">InternalExternalMap&gt;iLayersMap</a>	2	0.015 s	0.001 s
<a href="#">...icationECOC.CompactClassificationECOC</a>	21	0.015 s	0.005 s
<a href="#">...te&gt;FitTemplate.makeFromModelParams</a>	1	0.015 s	0.000 s
<a href="#">makeUniqueStrings&gt;makeUnique</a>	2	0.015 s	0.004 s
<a href="#">imageDisplayValidateParams</a>	2	0.014 s	0.004 s
<a href="#">...2D&gt;Convolution2D.usingFilterGroups</a>	3135	0.014 s	0.014 s
<a href="#">...t:MiniBatchDatasourceDispatcher.start</a>	2	0.014 s	0.001 s
<a href="#">ismember&gt;ismemberBuiltinTypes</a>	90	0.014 s	0.014 s
<a href="#">...ionECOC&gt;ClassificationECOC.compact</a>	10	0.014 s	0.002 s
<a href="#">...cted&gt;FullyConnected.FullyConnected</a>	4	0.014 s	0.003 s
<a href="#">basicImageDisplay</a>	2	0.014 s	0.006 s
<a href="#">findgroups&gt;localgrp2idx</a>	4	0.014 s	0.003 s
<a href="#">grp2idx</a>	2	0.014 s	0.002 s
<a href="#">...e.ImageDatastore&gt;iValidateReadSize</a>	635	0.014 s	0.014 s
<a href="#">categorical.subsasgn</a>	16	0.013 s	0.009 s
<a href="#">...n&gt;tabularDimension.createLike_impl</a>	4	0.013 s	0.001 s
<a href="#">imageInputLayer&gt;iParseInputArguments</a>	1	0.013 s	0.001 s
<a href="#">...tion2D&gt;Convolution2D.Convolution2D</a>	6	0.013 s	0.006 s
<a href="#">tabular.subsref</a>	1	0.013 s	0.001 s
<a href="#">...mean(max(0.1-bsxfun(@times,M,f)).2)/2</a>	24	0.013 s	0.005 s
<a href="#">repmat</a>	100	0.013 s	0.010 s
<a href="#">newplot&gt;ObserveAxesNextPlot</a>	4	0.013 s	0.002 s
<a href="#">EnsembleParams&gt;EnsembleParams.make</a>	1	0.013 s	0.004 s
<a href="#">cvpartition&gt;cvpartition.cvpartition</a>	1	0.013 s	0.001 s



<a href="#">...eriesNetwork.getPredictionEnvironment</a>	1	0.013 s	0.001 s
<a href="#">Partitioner&gt;Partitioner.processArgs</a>	5	0.012 s	0.007 s
<a href="#">nominal.nominal&gt;nominal.nominal</a>	5	0.012 s	0.002 s
<a href="#">SeriesNetwork&gt;SeriesNetwork.get.Layers</a>	8	0.012 s	0.001 s
<a href="#">...:Convolution2DLayer.getOneLineDisplay</a>	5	0.012 s	0.004 s
<a href="#">...mension&gt;tabularDimension.setLabels</a>	4	0.012 s	0.003 s
<a href="#">grp2idx</a>	2	0.012 s	0.003 s
<a href="#">...nInMemoryImpl.cvpartitionInMemoryImpl</a>	1	0.012 s	0.002 s
<a href="#">...gt:ClassificationModel.get.ClassNames</a>	26	0.012 s	0.003 s
<a href="#">averagePooling2dLayer</a>	1	0.012 s	0.002 s
<a href="#">tabular.subsrefBraces</a>	1	0.012 s	0.003 s
<a href="#">Layer&gt;iGetLayersNames</a>	1	0.012 s	0.004 s
<a href="#">opaque.char</a>	46	0.012 s	0.009 s
<a href="#">maxPooling2dLayer</a>	1	0.012 s	0.002 s
<a href="#">varNamesDim&gt;varNamesDim.createLike</a>	2	0.011 s	0.001 s
<a href="#">...ationSVM&gt;ClassificationSVM.compact</a>	11	0.011 s	0.004 s
<a href="#">convolution2dLayer&gt;iParseInputArguments</a>	1	0.011 s	0.001 s
<a href="#">ismember&gt;ismemberClassTypes</a>	5	0.011 s	0.005 s
<a href="#">...ork&gt;SeriesNetwork.indexOutputLayer</a>	628	0.011 s	0.011 s
<a href="#">getHeader</a>	1	0.011 s	0.001 s
<a href="#">SeriesNetwork&gt;@(i){1:prod(outputSize).i}</a>	469	0.010 s	0.010 s
<a href="#">...rtMatConvNet&gt;createInputImageLayer</a>	1	0.010 s	0.004 s
<a href="#">extractParallelAndStreamFields</a>	23	0.010 s	0.003 s
<a href="#">crossChannelNormalizationLayer</a>	1	0.010 s	0.002 s
<a href="#">ClassLabel&gt;ClassLabel.labels</a>	28	0.010 s	0.003 s
<a href="#">getHeader&gt;getTabularHeader</a>	1	0.010 s	0.001 s
<a href="#">parseArgs</a>	33	0.010 s	0.005 s





<a href="#">SVMParams&gt;SVMParams.make</a>	1	0.010 s	0.005 s
<a href="#">isSingleImageDefaultPos</a>	2	0.010 s	0.007 s
<a href="#">fullyConnectedLayer</a>	1	0.010 s	0.003 s
<a href="#">...Network.setupNetworkForHostPrediction</a>	1	0.010 s	0.005 s
<a href="#">SVMParams&gt;SVMParams.fillDefaultParams</a>	11	0.009 s	0.009 s
<a href="#">validatestring</a>	63	0.009 s	0.003 s
<a href="#">num2str</a>	3	0.009 s	0.004 s
<a href="#">...odel&gt;ClassificationModel.get.Prior</a>	37	0.009 s	0.005 s
<a href="#">InternalExternalMap&gt;iLayersConstructors</a>	2	0.009 s	0.005 s
<a href="#">...t:FullClassificationModel.processCost</a>	23	0.009 s	0.005 s
<a href="#">...gt;iParseAndValidateActivationsInputs</a>	3	0.009 s	0.006 s
<a href="#">...Datastore&gt;FileBasedDatastore.reset</a>	11	0.009 s	0.001 s
<a href="#">title</a>	2	0.008 s	0.004 s
<a href="#">...t:varNamesDim.validateAndAssignLabels</a>	2	0.008 s	0.003 s
<a href="#">categorical.size</a>	459	0.008 s	0.008 s
<a href="#">...atasourceDispatcher.nextMiniBatchSize</a>	626	0.008 s	0.004 s
<a href="#">graphics\private\clo</a>	6	0.008 s	0.008 s
<a href="#">attributes&gt;checkAttrs</a>	9	0.008 s	0.004 s
<a href="#">nanmean</a>	24	0.008 s	0.002 s
<a href="#">categorical.isEmpty</a>	2016	0.008 s	0.008 s
<a href="#">maxPooling2dLayer&gt;iParseInputArguments</a>	1	0.008 s	0.001 s
<a href="#">table2FitMatrix&gt;processArgs</a>	23	0.008 s	0.005 s
<a href="#">mean</a>	25	0.008 s	0.006 s
<a href="#">checkSupportedNumeric</a>	103	0.008 s	0.008 s
<a href="#">Layer&gt;@(x)iWrapApostrophe(x.Name)</a>	23	0.008 s	0.005 s
<a href="#">...lClassificationModel.makeClassSummary</a>	23	0.008 s	0.002 s
<a href="#">validateNetworkLayerNameOrIndex</a>	3	0.008 s	0.002 s



<a href="#">...assificationModel.ClassificationModel</a>	67	0.008 s	0.004 s
<a href="#">...&gt;ImageInputLayer.getOneLineDisplay</a>	1	0.008 s	0.002 s
<a href="#">...nnected&gt;FullyConnected.set.Weights</a>	15	0.008 s	0.002 s
<a href="#">...atastore&gt;SplittableDatastore.reset</a>	11	0.007 s	0.002 s
<a href="#">statget</a>	69	0.007 s	0.003 s
<a href="#">Predictor&gt;Predictor.Predictor</a>	90	0.007 s	0.006 s
<a href="#">ClassLabel&gt;ClassLabel.eq</a>	152	0.007 s	0.003 s
<a href="#">...:FullClassificationModel.processPrior</a>	23	0.007 s	0.004 s
<a href="#">mat2gray</a>	1	0.007 s	0.002 s
<a href="#">encodeCategorical</a>	11	0.007 s	0.007 s
<a href="#">...lizationLayer&gt;iParseInputArguments</a>	1	0.007 s	0.001 s
<a href="#">dimensionString</a>	1	0.007 s	0.002 s
<a href="#">imageDisplayValidateParams&gt;validateCData</a>	2	0.006 s	0.006 s
<a href="#">...del.FullClassificationRegressionModel</a>	23	0.006 s	0.003 s
<a href="#">splitapply&gt;localsplit</a>	4	0.006 s	0.003 s
<a href="#">...ion2dLayer&gt;iConvertToCanonicalForm</a>	1	0.006 s	0.002 s
<a href="#">...ooling2dLayer&gt;iParseInputArguments</a>	1	0.006 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.subsref</a>	21	0.006 s	0.004 s
<a href="#">...on&gt;tabularDimension.subs2inds_impl</a>	2	0.006 s	0.003 s
<a href="#">imageInputLayer&gt;iConvertToCanonicalForm</a>	1	0.006 s	0.001 s
<a href="#">ECOCParams&gt;ECOCParams.make</a>	1	0.006 s	0.004 s
<a href="#">imageInputLayer&gt;iCreateTransforms</a>	2	0.006 s	0.002 s
<a href="#">FitTemplate&gt;FitTemplate.setBaseArg</a>	10	0.006 s	0.006 s
<a href="#">close&gt;request_close_helper</a>	2	0.006 s	0.004 s
<a href="#">graphics\private\clearscribe</a>	1	0.006 s	0.001 s
<a href="#">FullyConnected&gt;FullyConnected.set.Bias</a>	15	0.006 s	0.002 s
<a href="#">fullfile&gt;refinePath</a>	29	0.006 s	0.004 s



<a href="#">Layer&gt;Layer.Layer</a>	217	0.006 s	0.004 s
<a href="#">ismissing</a>	11	0.006 s	0.001 s
<a href="#">varNamesDim&gt;varNamesDim.subs2inds</a>	1	0.006 s	0.001 s
<a href="#">...MiniBatchDatasource.get.MiniBatchSize</a>	1878	0.006 s	0.006 s
<a href="#">allchild</a>	3	0.006 s	0.003 s
<a href="#">montage&gt;createMontageImage</a>	1	0.006 s	0.006 s
<a href="#">dropoutLayer</a>	1	0.006 s	0.002 s
<a href="#">...ctorOps&gt;DisallowVectorOps.subsasgn</a>	5	0.006 s	0.006 s
<a href="#">int2str</a>	53	0.005 s	0.005 s
<a href="#">tabular disp&gt;dispVarNames</a>	1	0.005 s	0.005 s
<a href="#">Layer&gt;Layer.getInternalLayers</a>	3	0.005 s	0.001 s
<a href="#">categorical.removecats</a>	5	0.005 s	0.005 s
<a href="#">InternalExternalMap&gt;iInternalLayers</a>	2	0.005 s	0.001 s
<a href="#">UnsupportedInUifigure</a>	1	0.005 s	0.003 s
<a href="#">...ullyConnected.matchWeightsToLayerSize</a>	12	0.005 s	0.003 s
<a href="#">...t:MaxPooling2DLayer.getOneLineDisplay</a>	3	0.005 s	0.002 s
<a href="#">...atastore&gt;ImageDatastore.get.Labels</a>	1902	0.005 s	0.005 s
<a href="#">...ificationSVM.CompactClassificationSVM</a>	22	0.005 s	0.003 s
<a href="#">classificationLayer</a>	1	0.005 s	0.001 s
<a href="#">helperImportMatConvNet&gt;createPoolLayer</a>	3	0.005 s	0.001 s
<a href="#">imlincomb</a>	1	0.005 s	0.001 s
<a href="#">attributes&gt;checkInputs</a>	9	0.005 s	0.002 s
<a href="#">Layer&gt;Layer.findLayerByName</a>	3	0.005 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.numel</a>	485	0.005 s	0.002 s
<a href="#">...re&gt;SplittableDatastore.copyElement</a>	8	0.005 s	0.004 s
<a href="#">isString</a>	154	0.005 s	0.003 s
<a href="#">softmaxLayer</a>	1	0.005 s	0.001 s



<a href="#">...allInternalConverter.getInternalLayers</a>	3	0.005 s	0.005 s
<a href="#">ismissingKernel</a>	11	0.005 s	0.003 s
<a href="#">...r&gt;MajorityUndersampler.processArgs</a>	5	0.004 s	0.003 s
<a href="#">...tastore&gt;ImageDatastore.nextIndexes</a>	626	0.004 s	0.004 s
<a href="#">reluLayer</a>	1	0.004 s	0.001 s
<a href="#">...&gt;ClassificationModel.get.ScoreType</a>	33	0.004 s	0.003 s
<a href="#">ImageInput&gt;ImageInput.set.AverageImage</a>	1	0.004 s	0.001 s
<a href="#">...:PositionUtils.getDevicePixelPosition</a>	4	0.004 s	0.001 s
<a href="#">...iAssertInputDatalsValidForActivations</a>	3	0.004 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.grp2idx</a>	11	0.004 s	0.002 s
<a href="#">...ore.splitEachLabel&gt;getLabelIndexes</a>	2	0.004 s	0.004 s
<a href="#">categorical.int32</a>	628	0.004 s	0.004 s
<a href="#">expandCategorical</a>	11	0.004 s	0.001 s
<a href="#">...ansform&gt;iHorizontalAndVerticalSize</a>	627	0.004 s	0.004 s
<a href="#">...re&gt;CustomReadDatastore.set.ReadFcn</a>	1	0.004 s	0.001 s
<a href="#">makeClassificationModelAdapter</a>	24	0.004 s	0.003 s
<a href="#">resizeAlongDimUsingNearestNeighbor</a>	32	0.004 s	0.004 s
<a href="#">getParamVal</a>	39	0.004 s	0.001 s
<a href="#">SeriesNetwork&gt;@(i){i,1:prod(outputSize)}</a>	158	0.004 s	0.004 s
<a href="#">cell.strmatch</a>	2	0.004 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.length</a>	261	0.004 s	0.002 s
<a href="#">...t:changeUnitsToDevicePixelsScopeGuard</a>	10	0.004 s	0.001 s
<a href="#">Resampler&gt;Resampler.processArgs</a>	5	0.004 s	0.003 s
<a href="#">SeriesNetwork&gt;iClassNames</a>	1	0.004 s	0.001 s
<a href="#">num2str&gt;strvrcat</a>	1	0.004 s	0.001 s
<a href="#">validatestring&gt;checkString</a>	63	0.004 s	0.004 s
<a href="#">...&gt;iSplitWeightsAlongFourthDimension</a>	3	0.004 s	0.004 s





<a href="#">...ension&gt;tabularDimension.createLike</a>	2	0.004 s	0.001 s
<a href="#">Layer&gt;Layer.getLayerNames</a>	3	0.004 s	0.002 s
<a href="#">...Model&gt;ClassificationModel.get.Cost</a>	38	0.004 s	0.003 s
<a href="#">categorical.vertcat</a>	1	0.004 s	0.001 s
<a href="#">SVMParams&gt;SVMParams.SVMParams</a>	1	0.004 s	0.003 s
<a href="#">helperImportMatConvNet&gt;createMaxPool</a>	3	0.004 s	0.001 s
<a href="#">fullyConnectedLayer&gt;iParseInputArguments</a>	1	0.004 s	0.001 s
<a href="#">splitapply&gt;localapply</a>	4	0.004 s	0.004 s
<a href="#">InternalExternalMap&gt;iLayerConstructor</a>	33	0.004 s	0.004 s
<a href="#">imageInputLayer&gt;iAssertValidInputSize</a>	1	0.004 s	0.001 s
<a href="#">categorical.categories</a>	653	0.004 s	0.004 s
<a href="#">SeriesNetwork&gt;iLayersMap</a>	1	0.004 s	0.000 s
<a href="#">...nnectedHostImageStrategy.sendToDevice</a>	1254	0.004 s	0.004 s
<a href="#">categorical.eq</a>	73	0.004 s	0.002 s
<a href="#">...t:FullyConnected.matchBiasToLayerSize</a>	12	0.004 s	0.002 s
<a href="#">tabular.tabular&gt;tabular.countVarInputs</a>	2	0.004 s	0.003 s
<a href="#">...ficationOutputLayer.getPropertyGroups</a>	1	0.004 s	0.001 s
<a href="#">MaxPooling2D&gt;MaxPooling2D.MaxPooling2D</a>	4	0.004 s	0.002 s
<a href="#">...re.ImageDatastore&gt;iParseNameValues</a>	1	0.004 s	0.002 s
<a href="#">...ficationOutputLayer.getOneLineDisplay</a>	1	0.004 s	0.002 s
<a href="#">...ore&gt;ImageDatastore.getTrueReadSize</a>	626	0.004 s	0.004 s
<a href="#">...ceDispatcher.advanceCurrentStartIndex</a>	626	0.004 s	0.004 s
<a href="#">imlincomb&gt;ParseInputs</a>	1	0.004 s	0.003 s
<a href="#">strjust</a>	1	0.003 s	0.001 s
<a href="#">...tConvNet&gt;createLocalMapNorm2DLayer</a>	2	0.003 s	0.001 s
<a href="#">PositionUtils&gt;changeUnitsScopeGuard</a>	10	0.003 s	0.003 s
<a href="#">...ampler&gt;SubspaceSampler.processArgs</a>	5	0.003 s	0.003 s



<a href="#">...&gt;iCheckAndReturnValidNormalization</a>	1	0.003 s	0.001 s
<a href="#">getDesktopMode</a>	1	0.003 s	0.001 s
<a href="#">prepareForPredictECOC</a>	12	0.003 s	0.003 s
<a href="#">Generator&gt;Generator.updateWithT</a>	10	0.003 s	0.001 s
<a href="#">classiferror</a>	1	0.003 s	0.003 s
<a href="#">statset</a>	13	0.003 s	0.003 s
<a href="#">FitTemplate&gt;FitTemplate.setInputArg</a>	1	0.003 s	0.001 s
<a href="#">ModelParams&gt;ModelParams.ModelParams</a>	3	0.003 s	0.003 s
<a href="#">removenan</a>	1	0.003 s	0.001 s
<a href="#">montage&gt;parse_inputs</a>	1	0.003 s	0.002 s
<a href="#">...CenterImageTransform.get.AveragelImage</a>	1254	0.003 s	0.003 s
<a href="#">cvpartition&gt;cvpartition.training</a>	10	0.003 s	0.001 s
<a href="#">...redictionLearnableParameter.set.Value</a>	40	0.003 s	0.001 s
<a href="#">validatePaths</a>	2	0.003 s	0.002 s
<a href="#">@categorical\private\checkCategoryNames</a>	1	0.003 s	0.003 s
<a href="#">...:CustomReadDatastore.set.SplitterName</a>	1	0.003 s	0.001 s
<a href="#">...ing2dLayer&gt;iConvertToCanonicalForm</a>	1	0.003 s	0.001 s
<a href="#">strmatch</a>	2	0.003 s	0.003 s
<a href="#">@categorical\private\strings2codes</a>	1	0.003 s	0.002 s
<a href="#">...CenterImageTransform.set.AveragelImage</a>	1	0.003 s	0.000 s
<a href="#">imageDisplayParsePVPairs</a>	2	0.003 s	0.003 s
<a href="#">varNamesDim&gt;varNamesDim.selectFrom</a>	1	0.003 s	0.001 s
<a href="#">...del&gt;PartitionedModel.checkFoldArgs</a>	2	0.003 s	0.001 s
<a href="#">strjust&gt;strjustOnChar</a>	1	0.003 s	0.003 s
<a href="#">SeriesNetwork&gt;@(y,n)reshape(y,[],n)</a>	469	0.003 s	0.003 s
<a href="#">partialMatchString</a>	62	0.003 s	0.002 s
<a href="#">getWorkArea</a>	2	0.003 s	0.001 s



<a href="#">...ClassificationModel.removeMissingVals</a>	23	0.003 s	0.001 s
<a href="#">...elNormalizationLayer&gt;iCreateParser</a>	1	0.003 s	0.003 s
<a href="#">getParamVal</a>	39	0.003 s	0.002 s
<a href="#">generateArgumentDescriptor</a>	9	0.003 s	0.003 s
<a href="#">...dSplitter.WholeFileCustomReadSplitter</a>	5	0.003 s	0.001 s
<a href="#">...ore&gt;ImageDatastore.validateReadFcn</a>	1	0.003 s	0.001 s
<a href="#">...ctory&gt;ImageTransformFactory.create</a>	2	0.003 s	0.000 s
<a href="#">splitapply&gt;getVarRows</a>	8	0.003 s	0.001 s
<a href="#">...mension&gt;tabularDimension.subs2inds</a>	1	0.003 s	0.001 s
<a href="#">desktop</a>	1	0.003 s	0.001 s
<a href="#">...gt;Convolution2D.forwardPropagateSize</a>	20	0.003 s	0.002 s
<a href="#">CrossEntropy&gt;CrossEntropy.CrossEntropy</a>	2	0.003 s	0.002 s
<a href="#">initSize&gt;calculateDimensions</a>	2	0.003 s	0.002 s
<a href="#">cvpartitionImpl&gt;cvpartitionImpl.rerandom</a>	1	0.003 s	0.001 s
<a href="#">categorical.isvector</a>	675	0.003 s	0.003 s
<a href="#">findgroups&gt;parseInput</a>	4	0.003 s	0.002 s
<a href="#">categorical.isundefined</a>	60	0.003 s	0.003 s
<a href="#">graphics\private\claNotify</a>	5	0.003 s	0.003 s
<a href="#">convolution2dLayer&gt;iCreateParser</a>	1	0.003 s	0.003 s
<a href="#">categorical.cat</a>	1	0.003 s	0.003 s
<a href="#">cellstr</a>	48	0.003 s	0.003 s
<a href="#">Softmax&gt;Softmax.Softmax</a>	2	0.003 s	0.001 s
<a href="#">isprop</a>	1	0.003 s	0.001 s
<a href="#">helperImportMatConvNet&gt;createReLULayer</a>	7	0.003 s	0.001 s
<a href="#">...t;DisallowVectorOps.DisallowVectorOps</a>	102	0.003 s	0.003 s
<a href="#">...gld.argname,argpos.isAttributeScalar)</a>	9	0.003 s	0.001 s
<a href="#">Modifier&gt;Modifier.modifyWithT</a>	10	0.003 s	0.002 s



<a href="#">...mportMatConvNet&gt;getConvLayerParams</a>	8	0.003 s	0.002 s
<a href="#">ImageInputLayer&gt;i3DSizeToString</a>	1	0.003 s	0.001 s
<a href="#">...ificationModel.removeZeroPriorAndCost</a>	12	0.002 s	0.002 s
<a href="#">...llClassificationRegressionModel.get.X</a>	1	0.002 s	0.002 s
<a href="#">SVMImpl&gt;SVMImpl.compact</a>	11	0.002 s	0.002 s
<a href="#">...&gt;AveragePooling2D.AveragePooling2D</a>	1	0.002 s	0.002 s
<a href="#">...FullyConnectedLayer.getOneLineDisplay</a>	3	0.002 s	0.001 s
<a href="#">isTheStringSame</a>	12	0.002 s	0.001 s
<a href="#">ZeroCenterImageTransform&gt;iMeanPerChannel</a>	1	0.002 s	0.001 s
<a href="#">Convolution2D&gt;Convolution2D.set.Weights</a>	23	0.002 s	0.002 s
<a href="#">...ing2dLayer&gt;iConvertToCanonicalForm</a>	1	0.002 s	0.001 s
<a href="#">...:PositionUtils.setDevicePixelPosition</a>	4	0.002 s	0.001 s
<a href="#">...astore.splitEachLabel&gt;getFileCount</a>	2	0.002 s	0.002 s
<a href="#">...rm2D&gt;LocalMapNorm2D.LocalMapNorm2D</a>	3	0.002 s	0.002 s
<a href="#">SeriesNetwork&gt;iInputLayerHasTransforms</a>	627	0.002 s	0.002 s
<a href="#">ImageTransformFactory&gt;iDoCreate</a>	2	0.002 s	0.001 s
<a href="#">...lassificationModel.get.ContinuousLoss</a>	21	0.002 s	0.001 s
<a href="#">...stomReadDatastore.CustomReadDatastore</a>	1	0.002 s	0.001 s
<a href="#">...twork&gt;iDispatchesImagesSmallerThan</a>	3	0.002 s	0.001 s
<a href="#">parseOptimizationArgs</a>	1	0.002 s	0.001 s
<a href="#">ImageInput&gt;ImageInput.predict</a>	627	0.002 s	0.002 s
<a href="#">...ompactClassificationECOC.get.IsLinear</a>	12	0.002 s	0.002 s
<a href="#">Convolution2D&gt;iIsTheStringSame</a>	5	0.002 s	0.001 s
<a href="#">ReLULayer&gt;ReLULayer.ReLULayer</a>	64	0.002 s	0.001 s
<a href="#">MiniBatchDatasourceDispatcher&gt;iImageSize</a>	2	0.002 s	0.001 s
<a href="#">...lNormalizationLayer.getOneLineDisplay</a>	2	0.002 s	0.001 s
<a href="#">...t:WholeFileSplitter.WholeFileSplitter</a>	5	0.002 s	0.001 s





<a href="#">opaque.toChar</a>	23	0.002 s	0.001 s
<a href="#">...er&gt;ImageInputLayer.ImageInputLayer</a>	10	0.002 s	0.001 s
<a href="#">cvpartitionImpl&gt;cvpartitionImpl.training</a>	10	0.002 s	0.002 s
<a href="#">...t&gt;preParseInputsForSpatialReferencing</a>	2	0.002 s	0.002 s
<a href="#">fullfile&gt;fixIRI</a>	2	0.002 s	0.001 s
<a href="#">...m&gt;varNamesDim.checkDuplicateLabels</a>	2	0.002 s	0.001 s
<a href="#">removenan</a>	1	0.002 s	0.002 s
<a href="#">ECOCParams&gt;ECOCParams.ECOCParams</a>	1	0.002 s	0.001 s
<a href="#">ReLU&gt;ReLU.ReLU</a>	8	0.002 s	0.001 s
<a href="#">dropoutLayer&gt;iParseInputArguments</a>	1	0.002 s	0.001 s
<a href="#">iscategorical</a>	632	0.002 s	0.002 s
<a href="#">attributes&gt;findSupportedAttr</a>	9	0.002 s	0.002 s
<a href="#">...ScalarLayerDisplay.ScalarLayerDisplay</a>	217	0.002 s	0.002 s
<a href="#">...n&gt;tabularDimension.selectFrom_impl</a>	1	0.002 s	0.002 s
<a href="#">fitcecoc&gt;@(x)x.Method</a>	1	0.002 s	0.001 s
<a href="#">SeriesNetwork&gt;iDetermineLayerOutputSize</a>	3	0.002 s	0.002 s
<a href="#">imageInputLayer&gt;iCreateParser</a>	1	0.002 s	0.002 s
<a href="#">...dStream&gt;RandStream.getGlobalStream</a>	12	0.002 s	0.000 s
<a href="#">Generator&gt;Generator.updateT</a>	10	0.002 s	0.002 s
<a href="#">validatestring&gt;checkInputs</a>	63	0.002 s	0.002 s
<a href="#">@categorical\private\reconcileCategories</a>	73	0.002 s	0.002 s
<a href="#">...Convolution2DLayer.Convolution2DLayer</a>	46	0.002 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.ismissing</a>	23	0.002 s	0.002 s
<a href="#">...ted&gt;FullyConnected.getHostStrategy</a>	7	0.002 s	0.001 s
<a href="#">Convolution2D&gt;Convolution2D.set.Bias</a>	23	0.002 s	0.002 s
<a href="#">...l&gt;ClassificationModel.getScoreType</a>	33	0.002 s	0.002 s
<a href="#">...ositionUtils.getDevicePixelScreenSize</a>	2	0.002 s	0.000 s



<a href="#">cvpartitionImpl&gt;stra_kfoldcv</a>	1	0.002 s	0.002 s
<a href="#">ImageInput&gt;ImageInput.ImageInput</a>	2	0.002 s	0.002 s
<a href="#">ClassLabel&gt;ClassLabel.subsasgn</a>	1	0.002 s	0.001 s
<a href="#">...able&gt;Externalizable.Externalizable</a>	217	0.002 s	0.002 s
<a href="#">....categorical&gt;categorical.castCodes</a>	63	0.002 s	0.002 s
<a href="#">rmfield</a>	2	0.002 s	0.002 s
<a href="#">isConcreteSubclassOf</a>	1	0.002 s	0.002 s
<a href="#">GPUShouldBeUsed</a>	1	0.002 s	0.001 s
<a href="#">maxPooling2dLayer&gt;iCreateParser</a>	1	0.002 s	0.002 s
<a href="#">convolution2dLayer&gt;iCalculatePaddingMode</a>	1	0.002 s	0.000 s
<a href="#">categorical.subsasgn&gt;convertCodesLocal</a>	1	0.002 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.isEmpty</a>	218	0.002 s	0.001 s
<a href="#">...:Convolution2D.setupForHostPrediction</a>	5	0.002 s	0.001 s
<a href="#">Layer&gt;@(x)x.Name</a>	69	0.002 s	0.002 s
<a href="#">@ImageDatastore\private\isSupportedIRI</a>	1	0.002 s	0.002 s
<a href="#">fullfile&gt;ensureTrailingFilesep</a>	29	0.002 s	0.001 s
<a href="#">...ssificationPartitionedModel.get.Prior</a>	1	0.002 s	0.000 s
<a href="#">ismissingKernel&gt;arraySwitch</a>	11	0.002 s	0.002 s
<a href="#">convertStringToCharArgs</a>	2	0.002 s	0.001 s
<a href="#">...&gt;MaxPooling2D.forwardPropagateSize</a>	12	0.002 s	0.001 s
<a href="#">...llyConnectedLayer.FullyConnectedLayer</a>	28	0.002 s	0.001 s
<a href="#">...Dim&gt;varNamesDim.checkReservedNames</a>	2	0.002 s	0.001 s
<a href="#">...t:MaxPooling2DLayer.MaxPooling2DLayer</a>	28	0.002 s	0.001 s
<a href="#">...ssertPoolSizelsGreaterThanPaddingSize</a>	1	0.002 s	0.000 s
<a href="#">Layer&gt;Layer.Layer</a>	33	0.002 s	0.002 s
<a href="#">SeriesNetwork&gt;iInputSize</a>	9	0.002 s	0.001 s
<a href="#">istabular</a>	58	0.002 s	0.002 s



<a href="#">...meter.createNewCacheHandleIfOneExists</a>	40	0.002 s	0.001 s
<a href="#">...ingSame&gt;ilisValidStringOrCharArray</a>	12	0.002 s	0.001 s
<a href="#">gobjects</a>	8	0.002 s	0.002 s
<a href="#">cell2mat</a>	2	0.002 s	0.002 s
<a href="#">Generator&gt;Generator.Generator</a>	1	0.002 s	0.001 s
<a href="#">mean&gt;parseInputs</a>	24	0.002 s	0.001 s
<a href="#">attributes&gt;sizeTypeAttributor</a>	9	0.002 s	0.001 s
<a href="#">FitTemplate&gt;FitTemplate.catchType</a>	1	0.002 s	0.001 s
<a href="#">softmaxLayer&gt;iParseInputArguments</a>	1	0.002 s	0.001 s
<a href="#">...zeBasedSplitter.FileSizeBasedSplitter</a>	5	0.002 s	0.001 s
<a href="#">ReLULayer&gt;ReLULayer.getOneLineDisplay</a>	7	0.002 s	0.000 s
<a href="#">...cationPartitionedModel.get.ClassNames</a>	1	0.002 s	0.000 s
<a href="#">...gt;ImageDatastore.setIsReadFcnDefault</a>	1	0.002 s	0.001 s
<a href="#">...sificationTree.removeZeroPriorAndCost</a>	11	0.002 s	0.002 s
<a href="#">...nLayer.CrossChannelNormalizationLayer</a>	19	0.002 s	0.001 s
<a href="#">reluLayer&gt;iParseInputArguments</a>	1	0.002 s	0.001 s
<a href="#">SoftmaxLayer&gt;SoftmaxLayer.SoftmaxLayer</a>	10	0.002 s	0.001 s
<a href="#">...ificationRegressionModel.catchWeights</a>	2	0.002 s	0.001 s
<a href="#">...ectedLayer&gt;iConvertToCanonicalForm</a>	1	0.002 s	0.002 s
<a href="#">Layer&gt;iDisplayOneLine</a>	23	0.002 s	0.002 s
<a href="#">isprop&gt;hasProp</a>	1	0.002 s	0.002 s
<a href="#">classificationLayer&gt;iParseInputArguments</a>	1	0.002 s	0.001 s
<a href="#">...RandStream&gt;localGetSetGlobalStream</a>	12	0.001 s	0.001 s
<a href="#">Layer&gt;Layer.getVectorHeader</a>	1	0.001 s	0.001 s
<a href="#">...rams&gt;EnsembleParams.EnsembleParams</a>	1	0.001 s	0.001 s
<a href="#">...FileBasedDatastore.FileBasedDatastore</a>	1	0.001 s	0.001 s
<a href="#">graph2d\private\labelcheck</a>	2	0.001 s	0.001 s



<a href="#">SeriesNetwork&gt;iGetOutputSizeAndIndices</a>	3	0.001 s	0.001 s
<a href="#">...assificationPartitionedModel.get.Cost</a>	2	0.001 s	0.000 s
<a href="#">...OutputLayer.ClassificationOutputLayer</a>	10	0.001 s	0.001 s
<a href="#">calculatePaddingMode</a>	3	0.001 s	0.000 s
<a href="#">...D.selectHostStrategyBasedOnNumOutputs</a>	7	0.001 s	0.001 s
<a href="#">ClassLabel&gt;ClassLabel.size</a>	31	0.001 s	0.001 s
<a href="#">...&gt;showHiddenHandlesToFindAllHandles</a>	5	0.001 s	0.001 s
<a href="#">BlankModifier&gt;BlankModifier.makeCombiner</a>	1	0.001 s	0.000 s
<a href="#">...gt;Convolution2DLayer.get.NumChannels</a>	10	0.001 s	0.001 s
<a href="#">fullyConnectedLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">averagePooling2dLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">markFigure</a>	2	0.001 s	0.001 s
<a href="#">isCharString</a>	11	0.001 s	0.001 s
<a href="#">...tils&gt;@().set(h.unitsProp.origUnits)</a>	10	0.001 s	0.001 s
<a href="#">...arameter.PredictionLearnableParameter</a>	20	0.001 s	0.001 s
<a href="#">...ficationModelAdapter&gt;@(x)istall(x)</a>	24	0.001 s	0.001 s
<a href="#">Convolution2DLayer&gt;iGetMessageString</a>	10	0.001 s	0.001 s
<a href="#">...rDisplay.propertyGroupHyperparameters</a>	1	0.001 s	0.000 s
<a href="#">javachk</a>	1	0.001 s	0.001 s
<a href="#">Ensemble&gt;Ensemble.catchUOFL</a>	2	0.001 s	0.001 s
<a href="#">imageInputLayer&gt;iIsPositiveInteger</a>	1	0.001 s	0.001 s
<a href="#">ClassificationECOC&gt;@().warning(warnState)</a>	11	0.001 s	0.001 s
<a href="#">startsWith</a>	2	0.001 s	0.001 s
<a href="#">convolution2dLayer&gt;iCalculatePaddingSize</a>	1	0.001 s	0.000 s
<a href="#">unpackRNGscheme</a>	23	0.001 s	0.001 s
<a href="#">imdsHasCustomReadFcn</a>	2	0.001 s	0.001 s
<a href="#">usejava</a>	24	0.001 s	0.001 s





<a href="#">...t:FullyConnected.forwardPropagateSize</a>	9	0.001 s	0.001 s
<a href="#">...&gt;iPoolSizesGreaterThanPaddingSize</a>	1	0.001 s	0.000 s
<a href="#">attributes&gt;checkClass</a>	9	0.001 s	0.001 s
<a href="#">...ePooling2DLayer.AveragePooling2DLayer</a>	1	0.001 s	0.001 s
<a href="#">...Params&gt;EnsembleParams.makeModifier</a>	1	0.001 s	0.000 s
<a href="#">...ationLayer&gt;iConvertToCanonicalForm</a>	1	0.001 s	0.001 s
<a href="#">imshow&gt;processReduceSyntax</a>	2	0.001 s	0.001 s
<a href="#">pathLookup&gt;isIncludeSubfoldersLogical</a>	1	0.001 s	0.000 s
<a href="#">...r&gt;Predictor.get.ObservationsInRows</a>	47	0.001 s	0.001 s
<a href="#">DropoutLayer&gt;DropoutLayer.DropoutLayer</a>	1	0.001 s	0.001 s
<a href="#">CompactClassificationECOC&gt;lossToString</a>	21	0.001 s	0.001 s
<a href="#">getImWidth</a>	2	0.001 s	0.001 s
<a href="#">...ExternalMap&gt;iInternalLayersClasses</a>	11	0.001 s	0.001 s
<a href="#">...t:ExecutionStrategy.ExecutionStrategy</a>	49	0.001 s	0.001 s
<a href="#">Softmax&gt;Softmax.getHostStrategy</a>	3	0.001 s	0.001 s
<a href="#">...etwork&gt;iAssertMiniBatchSizesValid</a>	3	0.001 s	0.000 s
<a href="#">clearNotify</a>	1	0.001 s	0.001 s
<a href="#">FitTemplate&gt;FitTemplate.isfilled</a>	6	0.001 s	0.001 s
<a href="#">...r&gt;iCheckAndReturnValidAugmentation</a>	1	0.001 s	0.000 s
<a href="#">isString</a>	154	0.001 s	0.001 s
<a href="#">SVMImpl&gt;mapIdx</a>	44	0.001 s	0.001 s
<a href="#">imshow&gt;preParseInputs</a>	2	0.001 s	0.001 s
<a href="#">...ctClassificationSVM.getContinuousLoss</a>	21	0.001 s	0.001 s
<a href="#">ReLULayer&gt;iGetMessageString</a>	14	0.001 s	0.001 s
<a href="#">imshow&gt;getBorder</a>	2	0.001 s	0.001 s
<a href="#">...2D&gt;iCalculateHeightAndWidthPadding</a>	20	0.001 s	0.000 s
<a href="#">...ore.splitEachLabel&gt;getNumericIndex</a>	2	0.001 s	0.001 s



<a href="#">...arDimension.checkDuplicateLabels_impl</a>	2	0.001 s	0.001 s
<a href="#">categorical.cellstr</a>	8	0.001 s	0.001 s
<a href="#">FullyConnected&gt;i4DSize</a>	12	0.001 s	0.001 s
<a href="#">imageInputLayer&gt;iIsRowVectorOfTwoOrThree</a>	1	0.001 s	0.000 s
<a href="#">fullfile&gt;addTrailingFileSep</a>	29	0.001 s	0.001 s
<a href="#">calculatePaddingSize</a>	3	0.001 s	0.001 s
<a href="#">Predictor&gt;Predictor.get.TableInput</a>	25	0.001 s	0.001 s
<a href="#">helperImportMatConvNet&gt;isConv2DLayer</a>	8	0.001 s	0.001 s
<a href="#">FitTemplate&gt;FitTemplate.FitTemplate</a>	4	0.001 s	0.001 s
<a href="#">...t;Predictor.get.CategoricalPredictors</a>	24	0.001 s	0.001 s
<a href="#">calculatePaddingMode&gt;iIsTheStringSame</a>	3	0.001 s	0.000 s
<a href="#">isGPUCompatible</a>	1	0.001 s	0.000 s
<a href="#">categorical.char</a>	3	0.001 s	0.001 s
<a href="#">varNamesDim&gt;varNamesDim.makeValidName</a>	2	0.001 s	0.001 s
<a href="#">poolOrFilterSizelsGreaterThanPaddingSize</a>	2	0.001 s	0.001 s
<a href="#">categorical.categorical&gt;removeUtil</a>	6	0.001 s	0.001 s
<a href="#">FullyConnectedLayer&gt;iGetMessageString</a>	6	0.001 s	0.001 s
<a href="#">allchild&gt;getchildren</a>	3	0.001 s	0.001 s
<a href="#">MaxPooling2DLayer&gt;iGetMessageString</a>	6	0.001 s	0.001 s
<a href="#">...assificationLayer.ClassificationLayer</a>	2	0.001 s	0.001 s
<a href="#">SeriesNetwork&gt;iDispatchesInputOfSize</a>	3	0.001 s	0.001 s
<a href="#">...ssificationOutputLayer.get.ClassNames</a>	6	0.001 s	0.001 s
<a href="#">...l&gt;categorical.castCodesForBuiltins</a>	36	0.001 s	0.001 s
<a href="#">refresh</a>	1	0.001 s	0.001 s
<a href="#">FullyConnected&gt;i3DSize</a>	12	0.001 s	0.001 s
<a href="#">isCellOfStrings</a>	2	0.001 s	0.001 s
<a href="#">...ge&gt;WeightedAverage.WeightedAverage</a>	1	0.001 s	0.000 s



<a href="#">Generator&gt;Generator.reserveFitInfo</a>	1	0.001 s	0.001 s
<a href="#">...ategy.FullyConnectedHostImageStrategy</a>	7	0.001 s	0.000 s
<a href="#">SVMImpl&gt;SVMImpl.SVMImpl</a>	11	0.001 s	0.001 s
<a href="#">...rmalizationLayer&gt;iGetMessageString</a>	4	0.001 s	0.001 s
<a href="#">...set(rootobj,'ShowHiddenHandles'.Temp)</a>	5	0.001 s	0.001 s
<a href="#">...FullyConnected.setupForHostPrediction</a>	3	0.001 s	0.001 s
<a href="#">...semble&gt;CompactEnsemble.get.Trained</a>	7	0.001 s	0.001 s
<a href="#">helperImportMatConvNet&gt;getPadding</a>	11	0.001 s	0.001 s
<a href="#">...FileCustomReadSplitReader.copyElement</a>	8	0.001 s	0.001 s
<a href="#">...yer&gt;SoftmaxLayer.getOneLineDisplay</a>	1	0.001 s	0.000 s
<a href="#">...ularDimension.checkReservedNames_impl</a>	2	0.001 s	0.001 s
<a href="#">iscompatibleRNGscheme</a>	11	0.001 s	0.001 s
<a href="#">imformats</a>	1	0.001 s	0.001 s
<a href="#">...ssertPoolSizelsGreaterThanPaddingSize</a>	1	0.001 s	0.000 s
<a href="#">Predictor&gt;Predictor.get.VariableRange</a>	12	0.001 s	0.001 s
<a href="#">...t:rowNamesDim.validateAndAssignLabels</a>	2	0.001 s	0.001 s
<a href="#">Convolution2DLayer&gt;i2DSizeToString</a>	5	0.001 s	0.001 s
<a href="#">ImageInputLayer&gt;iGetMessageString</a>	2	0.001 s	0.001 s
<a href="#">...ageTransform.ZeroCenterImageTransform</a>	2	0.001 s	0.001 s
<a href="#">dropoutLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">checkDisplayRange</a>	2	0.001 s	0.001 s
<a href="#">isValidStringOrCharArray</a>	12	0.001 s	0.001 s
<a href="#">...&gt;ImageInputLayer.get.Normalization</a>	3	0.001 s	0.001 s
<a href="#">java.util.UUID</a> (Java method)	23	0.001 s	0.001 s
<a href="#">designecoc</a>	11	0.001 s	0.001 s
<a href="#">...ayer&gt;iIsValidCellStringOrStringArg</a>	1	0.001 s	0.000 s
<a href="#">...etwork&gt;SeriesNetwork.SeriesNetwork</a>	1	0.001 s	0.001 s



<a href="#">gcbf</a>	4	0.001 s	0.001 s
<a href="#">Precision&gt;Precision.zeros</a>	3	0.001 s	0.001 s
<a href="#">...alarLayerDisplay.propertyGroupGeneral</a>	1	0.001 s	0.000 s
<a href="#">...owSize(x.minWindowSize.maxWindowSize)</a>	1	0.001 s	0.000 s
<a href="#">validateLogicalOption</a>	1	0.001 s	0.001 s
<a href="#">...yer&gt;Convolution2DLayer.get.Weights</a>	1	0.001 s	0.001 s
<a href="#">...ationOutputLayer&gt;iGetMessageString</a>	2	0.001 s	0.001 s
<a href="#">...odel&gt;FullClassificationModel.get.Y</a>	1	0.001 s	0.000 s
<a href="#">isGPUCompatible&gt;iCanUsePCT</a>	1	0.001 s	0.000 s
<a href="#">newplot&gt;ObserveFigureNextPlot</a>	4	0.001 s	0.001 s
<a href="#">...ionLayer&gt;@(x)iAssertValidK(x.minK)</a>	1	0.001 s	0.000 s
<a href="#">tabular.size</a>	2	0.001 s	0.001 s
<a href="#">getImHeight</a>	2	0.001 s	0.001 s
<a href="#">settings</a>	6	0.001 s	0.001 s
<a href="#">WeightedSum&gt;WeightedSum.WeightedSum</a>	1	0.001 s	0.001 s
<a href="#">ImageTransformFactory&gt;iConstructors</a>	2	0.001 s	0.001 s
<a href="#">...difier&gt;BlankModifier.BlankModifier</a>	1	0.001 s	0.000 s
<a href="#">makeUniqueStrings&gt;truncateString</a>	2	0.001 s	0.001 s
<a href="#">...ostStrategy.Convolution2DHostStrategy</a>	11	0.001 s	0.001 s
<a href="#">...t:FileBasedSplitter.FileBasedSplitter</a>	5	0.001 s	0.001 s
<a href="#">ScalarLayerDisplay&gt;iPropertyGroup</a>	2	0.001 s	0.001 s
<a href="#">...jorityUndersampler.getArgsFromCellstr</a>	1	0.001 s	0.000 s
<a href="#">Dropout&gt;Dropout.Dropout</a>	1	0.001 s	0.001 s
<a href="#">SeriesNetwork&gt;ilsPositiveIntegerScalar</a>	3	0.001 s	0.000 s
<a href="#">...Strings&gt;validateExclStrOrElemToChk</a>	2	0.001 s	0.001 s
<a href="#">CacheHandle&gt;CacheHandle.CacheHandle</a>	68	0.001 s	0.001 s
<a href="#">...ing2dLayer&gt;iMakeIntoRowVectorOfTwo</a>	2	0.001 s	0.000 s





<a href="#">calculateHeightAndWidthPadding</a>	32	0.001 s	0.001 s
<a href="#">imageDisplayValidateParams&gt;findImageType</a>	2	0.001 s	0.001 s
<a href="#">close&gt;getEmptyHandleList</a>	3	0.001 s	0.001 s
<a href="#">deriveSizeFromScale</a>	1	0.001 s	0.001 s
<a href="#">typeof</a>	78	0.001 s	0.001 s
<a href="#">...tion2dLayer&gt;iAssertValidFilterSize</a>	1	0.001 s	0.000 s
<a href="#">...sion&gt;tabularDimension.assignLabels</a>	2	0.001 s	0.001 s
<a href="#">UnsupportedInUifigure&gt;isWebFigure</a>	1	0.001 s	0.001 s
<a href="#">figparams</a>	2	0.001 s	0.001 s
<a href="#">...Model&gt;PartitionedModel.get.Trained</a>	2	0.001 s	0.000 s
<a href="#">shiftdim</a>	4	0.001 s	0.001 s
<a href="#">...ing2dLayer&gt;iMakeIntoRowVectorOfTwo</a>	2	0.001 s	0.000 s
<a href="#">splitapply&gt;expandVariables</a>	4	0.001 s	0.001 s
<a href="#">...littableDatastore.SplittableDatastore</a>	1	0.001 s	0.000 s
<a href="#">...emble&gt;CompactEnsemble.get.NTrained</a>	1	0.001 s	0.000 s
<a href="#">...&gt;@(z)isa(z,'ClassificationLinear')</a>	12	0.001 s	0.001 s
<a href="#">dropoutLayer&gt;iConvertToCanonicalForm</a>	1	0.001 s	0.001 s
<a href="#">imshow&gt;@(c)isa(c,'imref2d')</a>	3	0.001 s	0.001 s
<a href="#">montage&gt;calculateMontageSize</a>	1	0.001 s	0.001 s
<a href="#">...ion2dLayer&gt;iMakeIntoRowVectorOfTwo</a>	2	0.001 s	0.000 s
<a href="#">initSize&gt;getGutterHeight</a>	2	0.001 s	0.001 s
<a href="#">MaxPooling2DLayer&gt;i2DSizeToString</a>	3	0.001 s	0.000 s
<a href="#">ScalarLayerDisplay&gt;iGetStringMessage</a>	1	0.001 s	0.001 s
<a href="#">...pi(x,this.NamesDataPrepIn.length(x)))</a>	5	0.001 s	0.001 s
<a href="#">strlength</a>	62	0.001 s	0.001 s
<a href="#">FitTemplate&gt;gettype</a>	3	0.001 s	0.001 s
<a href="#">initSize&gt;getAxesX</a>	2	0.001 s	0.001 s



<a href="#">SeriesNetwork&gt;iValidateOutputAs</a>	3	0.001 s	0.000 s
<a href="#">...sificationModel.processScoreTransform</a>	23	0.001 s	0.001 s
<a href="#">uitools\private\allchildRootHelper</a>	3	0.001 s	0.001 s
<a href="#">Modifier&gt;Modifier.Modifier</a>	1	0.001 s	0.000 s
<a href="#">Modifier&gt;Modifier.updateT</a>	10	0.001 s	0.001 s
<a href="#">...ssificationOutputLayer.get.OutputSize</a>	1	0.001 s	0.001 s
<a href="#">initSize&gt;getGutterWidth</a>	2	0.001 s	0.001 s
<a href="#">Layer&gt;iGetStringMessage</a>	1	0.001 s	0.001 s
<a href="#">istable</a>	39	0.001 s	0.001 s
<a href="#">...&gt;ReLUHostStrategy.ReLUHostStrategy</a>	15	0.001 s	0.000 s
<a href="#">...ooling2dLayer&gt;iAssertValidPoolSize</a>	1	0.001 s	0.000 s
<a href="#">maxPooling2dLayer&gt;iAssertValidPoolSize</a>	1	0.001 s	0.000 s
<a href="#">softmaxLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">PartitionedModel&gt;PartitionedModel.get.W</a>	1	0.001 s	0.000 s
<a href="#">tabular.isEmpty</a>	1	0.001 s	0.001 s
<a href="#">tabular.disp&gt;getFloatFormats</a>	1	0.001 s	0.001 s
<a href="#">close&gt;checkfigs</a>	2	0.001 s	0.001 s
<a href="#">SoftmaxLayer&gt;iGetMessageString</a>	2	0.001 s	0.001 s
<a href="#">num2str&gt;cellPrintf</a>	1	0.001 s	0.001 s
<a href="#">...:ImageInputLayer.get.DataAugmentation</a>	2	0.001 s	0.001 s
<a href="#">reluLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">isenum</a>	1	0.001 s	0.001 s
<a href="#">montage&gt;@()warning(origWarning)</a>	1	0.001 s	0.001 s
<a href="#">...eStrategy.FullyConnectedImageStrategy</a>	7	0.001 s	0.000 s
<a href="#">imshow&gt;convertImrefToXDataYData</a>	2	0.001 s	0.001 s
<a href="#">...etwork&gt;SeriesNetwork.get.InputSize</a>	3	0.001 s	0.001 s
<a href="#">...on2D&gt;iSplitBiasAlongThirdDimension</a>	3	0.001 s	0.001 s



<a href="#">classificationLayer&gt;iCreateParser</a>	1	0.001 s	0.001 s
<a href="#">repmat&gt;checkSizesType</a>	200	0.001 s	0.001 s
<a href="#">...re&gt;CustomReadDatastore.get.ReadFcn</a>	4	0.001 s	0.001 s
<a href="#">...icationModel.checkNaNCostForGoodPrior</a>	1	0.001 s	0.001 s
<a href="#">maxPooling2dLayer&gt;iCalculatePaddingSize</a>	1	0.001 s	0.000 s
<a href="#">...ptions&gt;parforValidateStreamOptions</a>	23	0.001 s	0.001 s
<a href="#">...stStrategy.LocalMapNorm2DHostStrategy</a>	5	0.001 s	0.000 s
<a href="#">...&gt;iPoolSizesGreaterThanPaddingSize</a>	1	0.001 s	0.000 s
<a href="#">...:FullyConnected.get.HasSizeDetermined</a>	39	0.000 s	0.000 s
<a href="#">...set(rootobj,'ShowHiddenHandles',Temp)</a>	3	0.000 s	0.000 s
<a href="#">filesep</a>	23	0.000 s	0.000 s
<a href="#">categorical.double</a>	2	0.000 s	0.000 s
<a href="#">...t:MaxPooling2D.setupForHostPrediction</a>	3	0.000 s	0.000 s
<a href="#">...e&gt;SplittableDatastore.set.Splitter</a>	13	0.000 s	0.000 s
<a href="#">...HostStrategy.MaxPooling2DHostStrategy</a>	7	0.000 s	0.000 s
<a href="#">...nsemble.CompactClassificationEnsemble</a>	1	0.000 s	0.000 s
<a href="#">reconcileStreamsAfterLoop</a>	11	0.000 s	0.000 s
<a href="#">Ensemble&gt;Ensemble.get.Method</a>	1	0.000 s	0.000 s
<a href="#">...onvolution2DLayer.filterGroupsAreUsed</a>	10	0.000 s	0.000 s
<a href="#">...Impl&gt;CompactSVMImpl.CompactSVMImpl</a>	22	0.000 s	0.000 s
<a href="#">categorical.ismatrix</a>	34	0.000 s	0.000 s
<a href="#">...Strategy.AveragePooling2DHostStrategy</a>	1	0.000 s	0.000 s
<a href="#">canUsePCT</a>	1	0.000 s	0.000 s
<a href="#">...mageStrategy.SoftmaxHostImageStrategy</a>	3	0.000 s	0.000 s
<a href="#">OutputLayer&gt;OutputLayer.OutputLayer</a>	2	0.000 s	0.000 s
<a href="#">isString</a>	7	0.000 s	0.000 s
<a href="#">...ner&gt;Partitioner.getArgsFromCellstr</a>	1	0.000 s	0.000 s



<a href="#">convolution2dLayer&gt;iConvertToEmptyIfAuto</a>	1	0.000 s	0.000 s
<a href="#">getrangefromclass</a>	1	0.000 s	0.000 s
<a href="#">...ationLayer&gt;iConvertToCanonicalForm</a>	1	0.000 s	0.000 s
<a href="#">convertStringsToChars</a>	2	0.000 s	0.000 s
<a href="#">getHeader&gt;getClassnameString</a>	1	0.000 s	0.000 s
<a href="#">cvpartitionImpl&gt;checkindex</a>	10	0.000 s	0.000 s
<a href="#">softmaxLayer&gt;iConvertToCanonicalForm</a>	1	0.000 s	0.000 s
<a href="#">fullfile&gt;@(x)~iscell(x)&amp;&amp;isempty(x)</a>	2	0.000 s	0.000 s
<a href="#">CompactClassificationECOC&gt;@(z)size(z,3)</a>	12	0.000 s	0.000 s
<a href="#">...sificationECOC&gt;@(z)isa(z,'single')</a>	12	0.000 s	0.000 s
<a href="#">...gt;SubspaceSampler.getArgsFromCellstr</a>	1	0.000 s	0.000 s
<a href="#">isRSetImage</a>	4	0.000 s	0.000 s
<a href="#">movegui&gt;get_parent_fig</a>	2	0.000 s	0.000 s
<a href="#">Resampler&gt;Resampler.getArgsFromCellstr</a>	1	0.000 s	0.000 s
<a href="#">...&gt;Convolution2DLayer.get.NumFilters</a>	15	0.000 s	0.000 s
<a href="#">categorical.isscalar</a>	34	0.000 s	0.000 s
<a href="#">validateLogical</a>	62	0.000 s	0.000 s
<a href="#">ReLU&gt;ReLU.setupForHostPrediction</a>	7	0.000 s	0.000 s
<a href="#">...DLayer&gt;Convolution2DLayer.get.Name</a>	5	0.000 s	0.000 s
<a href="#">table2FitMatrix&gt;removeArg</a>	23	0.000 s	0.000 s
<a href="#">validateFileExtensions</a>	1	0.000 s	0.000 s
<a href="#">istall</a>	24	0.000 s	0.000 s
<a href="#">reluLayer&gt;iConvertToCanonicalForm</a>	1	0.000 s	0.000 s
<a href="#">...2D&gt;iCalculateHeightAndWidthPadding</a>	12	0.000 s	0.000 s
<a href="#">maxPooling2dLayer&gt;iCalculatePaddingMode</a>	1	0.000 s	0.000 s
<a href="#">...work&gt;iValidateExecutionEnvironment</a>	3	0.000 s	0.000 s
<a href="#">...figure&gt;@()lastwarn(lastmsg,lastid)</a>	1	0.000 s	0.000 s





<a href="#">...ImageDatastore&gt;iAddUngroupedCounts</a>	4	0.000 s	0.000 s
<a href="#">categorical.end</a>	4	0.000 s	0.000 s
<a href="#">...OC&gt;PartitionedECOC.PartitionedECOC</a>	1	0.000 s	0.000 s
<a href="#">...ossChannelNormalizationLayer.get.Name</a>	2	0.000 s	0.000 s
<a href="#">...gt;FullyConnectedLayer.get.OutputSize</a>	3	0.000 s	0.000 s
<a href="#">Softmax&gt;Softmax.setupForHostPrediction</a>	1	0.000 s	0.000 s
<a href="#">imageInputLayer&gt;ilsRowVectorOfThree</a>	1	0.000 s	0.000 s
<a href="#">SeriesNetwork&gt;ilsDataDispatcher</a>	9	0.000 s	0.000 s
<a href="#">...gt;ClassificationOutputLayer.get.Name</a>	2	0.000 s	0.000 s
<a href="#">SoftmaxLayer&gt;SoftmaxLayer.get.Name</a>	1	0.000 s	0.000 s
<a href="#">isRNN</a>	1	0.000 s	0.000 s
<a href="#">isunix</a>	6	0.000 s	0.000 s
<a href="#">returnsSequence</a>	1	0.000 s	0.000 s
<a href="#">...zationLayer&gt;iAssertValidWindowSize</a>	1	0.000 s	0.000 s
<a href="#">...queStrings&gt;validateMaxStringLength</a>	2	0.000 s	0.000 s
<a href="#">...gt;Convolution2DLayer.get.PaddingSize</a>	5	0.000 s	0.000 s
<a href="#">...ddenHandles'.oldUDDShowHiddenHandles)</a>	1	0.000 s	0.000 s
<a href="#">tabular.numArgumentsFromSubscript</a>	1	0.000 s	0.000 s
<a href="#">validateCustomReadFcn</a>	2	0.000 s	0.000 s
<a href="#">SeriesNetwork&gt;ilsAClassificationNetwork</a>	1	0.000 s	0.000 s
<a href="#">...malizationLayer.get.WindowChannelSize</a>	2	0.000 s	0.000 s
<a href="#">ReLULayer&gt;ReLULayer.get.Name</a>	7	0.000 s	0.000 s
<a href="#">categorical.isrow</a>	5	0.000 s	0.000 s
<a href="#">Layer&gt;iWrapApostrophe</a>	23	0.000 s	0.000 s
<a href="#">CompactClassificationECOC&gt;@(x)x</a>	12	0.000 s	0.000 s
<a href="#">identity</a>	12	0.000 s	0.000 s
<a href="#">...Layer&gt;FullyConnectedLayer.get.Name</a>	3	0.000 s	0.000 s



<a href="#">...elNormalizationLayer&gt;iAssertValidK</a>	1	0.000 s	0.000 s
<a href="#">...&gt;Convolution2DLayer.get.FilterSize</a>	5	0.000 s	0.000 s
<a href="#">mean&gt;isInvalidText</a>	24	0.000 s	0.000 s
<a href="#">...ullClassificationRegressionModel.getX</a>	1	0.000 s	0.000 s
<a href="#">splitapply&gt;emptyGroups</a>	4	0.000 s	0.000 s
<a href="#">...LocalMapNorm2D.setupForHostPrediction</a>	2	0.000 s	0.000 s
<a href="#">ImageInputLayer&gt;ImageInputLayer.get.Name</a>	1	0.000 s	0.000 s
<a href="#">...2DLayer&gt;MaxPooling2DLayer.get.Name</a>	3	0.000 s	0.000 s
<a href="#">stringToLegacyText</a>	7	0.000 s	0.000 s
<a href="#">Generator&gt;Generator.get.UseObsForIter</a>	1	0.000 s	0.000 s
<a href="#">...ayer&gt;ImageInputLayer.get.InputSize</a>	1	0.000 s	0.000 s
<a href="#">...yer&gt;MaxPooling2DLayer.get.PoolSize</a>	3	0.000 s	0.000 s
<a href="#">varNamesDim&gt;varNamesDim.orientAs</a>	2	0.000 s	0.000 s
<a href="#">...ayer&gt;Convolution2DLayer.get.Stride</a>	5	0.000 s	0.000 s
<a href="#">isUniqueNumeric</a>	1	0.000 s	0.000 s
<a href="#">BlankModifier&gt;BlankModifier.modify</a>	10	0.000 s	0.000 s
<a href="#">...Layer&gt;MaxPooling2DLayer.get.Stride</a>	3	0.000 s	0.000 s
<a href="#">...&gt;MaxPooling2DLayer.get.PaddingSize</a>	3	0.000 s	0.000 s
<a href="#">imageInputLayer&gt;ilsValidRGBImageSize</a>	1	0.000 s	0.000 s
<a href="#">SeriesNetwork&gt;ilsInteger</a>	3	0.000 s	0.000 s
<a href="#">...teattributes(x,{'char'},{'nonempty'})</a>	1	0.000 s	0.000 s
<a href="#">...categorical&gt;categorical.isordinal</a>	7	0.000 s	0.000 s
<a href="#">Precision&gt;Precision.Precision</a>	3	0.000 s	0.000 s
<a href="#">CacheHandle&gt;CacheHandle.fillCache</a>	4	0.000 s	0.000 s
<a href="#">@categorical\private\invalidCode</a>	24	0.000 s	0.000 s
<a href="#">initSize&gt;getAxesY</a>	2	0.000 s	0.000 s
<a href="#">imageDisplayValidateParams&gt;validateMap</a>	2	0.000 s	0.000 s



<a href="#">...playValidateParams&gt;getCDDataMapping</a>	2	0.000 s	0.000 s
<a href="#">...ry&gt;ilsSequenceClassificationLayers</a>	2	0.000 s	0.000 s
<a href="#">RandStream.rand</a>	1	0.000 s	0.000 s
<a href="#">FitTemplate&gt;@(x)strcmpi(name.x)</a>	21	0.000 s	0.000 s
<a href="#">...ternal.cnn.layer.ImageTransform.empty</a>	1	0.000 s	0.000 s
<a href="#">Predictor&gt;Predictor.get.ResponseName</a>	1	0.000 s	0.000 s
<a href="#">Layer&gt;iMaxLength</a>	2	0.000 s	0.000 s
<a href="#">isdir</a>	1	0.000 s	0.000 s
<a href="#">...utLayer&gt;ilsValidGrayscaleImageSize</a>	1	0.000 s	0.000 s
<a href="#">tabular.tabular&gt;tabular.tabular</a>	2	0.000 s	0.000 s
<a href="#">Generator&gt;Generator.reservePredForIter</a>	1	0.000 s	0.000 s
<a href="#">AveragePooling2D&gt;ilsTheStringSame</a>	1	0.000 s	0.000 s
<a href="#">...addingSize&gt;iExpandFilterOrPoolSize</a>	2	0.000 s	0.000 s
<a href="#">splitapply&gt;@(ii){ii}</a>	8	0.000 s	0.000 s
<a href="#">ImageInputLayer&gt;iAugmentationsString</a>	1	0.000 s	0.000 s
<a href="#">fliplr</a>	1	0.000 s	0.000 s
<a href="#">...oling2dLayer&gt;iCalculatePaddingMode</a>	1	0.000 s	0.000 s
<a href="#">isdatetime</a>	2	0.000 s	0.000 s
<a href="#">categorical.length</a>	12	0.000 s	0.000 s
<a href="#">calculatePaddingSize&gt;ilsTheStringSame</a>	3	0.000 s	0.000 s
<a href="#">...dCapableDispatcher.setRunInBackground</a>	2	0.000 s	0.000 s
<a href="#">CacheHandle&gt;CacheHandle.clearCache</a>	5	0.000 s	0.000 s
<a href="#">...eArgumentDescriptor&gt;isCharOrString</a>	27	0.000 s	0.000 s
<a href="#">UnsupportedInUifigure&gt;@()warning(w)</a>	1	0.000 s	0.000 s
<a href="#">...oling2dLayer&gt;iCalculatePaddingSize</a>	1	0.000 s	0.000 s
<a href="#">imageInputLayer&gt;ilsRowVectorOfTwo</a>	2	0.000 s	0.000 s
<a href="#">...putLayer&gt;iMakeIntoRowVectorOfThree</a>	1	0.000 s	0.000 s



<a href="#">...sa(x,'classreg.learning.FitTemplate')</a>	1	0.000 s	0.000 s
<a href="#">calculatePaddingSize&gt;iExpandPadding</a>	3	0.000 s	0.000 s
<a href="#">lossCheck</a>	1	0.000 s	0.000 s
<a href="#">isNumLogical</a>	1	0.000 s	0.000 s
<a href="#">Ensemble&gt;Ensemble.Ensemble</a>	1	0.000 s	0.000 s
<a href="#">isduration</a>	2	0.000 s	0.000 s
<a href="#">...ayer&gt;iAssertScalarOrRowVectorOfTwo</a>	1	0.000 s	0.000 s
<a href="#">maxPooling2dLayer&gt;iIsRowVectorOfTwo</a>	2	0.000 s	0.000 s
<a href="#">localMapNormParamRanges</a>	1	0.000 s	0.000 s
<a href="#">averagePooling2dLayer&gt;iIsRowVectorOfTwo</a>	2	0.000 s	0.000 s
<a href="#">convolution2dLayer&gt;iIsRowVectorOfTwo</a>	2	0.000 s	0.000 s
<a href="#">...atasourceDispatcher&gt;iGetClassNames</a>	2	0.000 s	0.000 s
<a href="#">...  (isnumeric(z)&amp;&amp;isscalar(z))</a>	1	0.000 s	0.000 s
<a href="#">...ayer&gt;iAssertScalarOrRowVectorOfTwo</a>	1	0.000 s	0.000 s
<a href="#">...ayer&gt;iAssertScalarOrRowVectorOfTwo</a>	1	0.000 s	0.000 s
<a href="#">...LearnableParameter.LearnableParameter</a>	20	0.000 s	0.000 s
<a href="#">...nectedLayer&gt;iAssertValidOutputSize</a>	1	0.000 s	0.000 s
<a href="#">...re&gt;ImageDatastore.set.PrefetchSize</a>	1	0.000 s	0.000 s
<a href="#">Modifier&gt;Modifier.reserveFitInfo</a>	1	0.000 s	0.000 s
<a href="#">...form&gt;ImageTransform.ImageTransform</a>	2	0.000 s	0.000 s
<a href="#">hasDisplay</a>	2	0.000 s	0.000 s
<a href="#">ReLU&gt;ReLU.forwardPropagateSize</a>	25	0.000 s	0.000 s
<a href="#">...tion2dLayer&gt;iAssertValidNumFilters</a>	1	0.000 s	0.000 s
<a href="#">...ableImageDatastoreMiniBatchDatasource</a>	2	0.000 s	0.000 s
<a href="#">Partitioner&gt;Partitioner.update</a>	10	0.000 s	0.000 s
<a href="#">Splitter&gt;Splitter.Splitter</a>	5	0.000 s	0.000 s
<a href="#">convolution2dLayer&gt;iIsAutoString</a>	1	0.000 s	0.000 s





<a href="#">rowNamesDim&gt;rowNamesDim.orientAs</a>	1	0.000 s	0.000 s
<a href="#">...leBasedSupport.HadoopFileBasedSupport</a>	1	0.000 s	0.000 s
<a href="#">missing&gt;missing.missing</a>	1	0.000 s	0.000 s
<a href="#">...t:LocalMapNorm2D.forwardPropagateSize</a>	8	0.000 s	0.000 s
<a href="#">Datastore&gt;Datastore.Datastore</a>	1	0.000 s	0.000 s
<a href="#">...&gt;TrainableNetwork.TrainableNetwork</a>	1	0.000 s	0.000 s
<a href="#">...wantedHideable.HandleUnwantedHideable</a>	1	0.000 s	0.000 s
<a href="#">...rk&gt;iAssertActivationsInvalidForRNN</a>	3	0.000 s	0.000 s
<a href="#">simpleModels</a>	4	0.000 s	0.000 s
<a href="#">...le&gt;CompactEnsemble.CompactEnsemble</a>	2	0.000 s	0.000 s
<a href="#">...ibutableMiniBatchDatasourceDispatcher</a>	2	0.000 s	0.000 s
<a href="#">...t:CrossEntropy.setupForHostPrediction</a>	1	0.000 s	0.000 s
<a href="#">deal</a>	2	0.000 s	0.000 s
<a href="#">...&gt;PartitionedModel.PartitionedModel</a>	1	0.000 s	0.000 s
<a href="#">...&gt;CrossEntropy.forwardPropagateSize</a>	1	0.000 s	0.000 s
<a href="#">classificationModels</a>	3	0.000 s	0.000 s
<a href="#">SeriesNetwork&gt;iGetDefaultMiniBatchSize</a>	3	0.000 s	0.000 s
<a href="#">ModelParams&gt;ModelParams.expectedVersion</a>	2	0.000 s	0.000 s
<a href="#">regressionModels</a>	3	0.000 s	0.000 s
<a href="#">...rFactory&gt;iIsRealNumeric4DHostArray</a>	2	0.000 s	0.000 s
<a href="#">...DatasourceDispatcher&gt;iResponseSize</a>	2	0.000 s	0.000 s
<a href="#">...&gt;ImageInput.setupForHostPrediction</a>	1	0.000 s	0.000 s
<a href="#">imlincombc (MEX-file)</a>	1	0.000 s	0.000 s
<a href="#">...mpactEnsembleImpl.CompactEnsembleImpl</a>	1	0.000 s	0.000 s
<a href="#">DataDispatcherFactory&gt;iIsRealNumericData</a>	2	0.000 s	0.000 s
<a href="#">...cher&gt;DataDispatcher.DataDispatcher</a>	2	0.000 s	0.000 s
<a href="#">ensembleModels</a>	2	0.000 s	0.000 s



<a href="#">...ispatcher.BackgroundCapableDispatcher</a>	2	0.000 s	0.000 s
<a href="#">...niBatchDatasource.MiniBatchDatasource</a>	2	0.000 s	0.000 s
<a href="#">...urce.DistributableMiniBatchDatasource</a>	2	0.000 s	0.000 s
<a href="#">...pl&gt;cvpartitionImpl.cvpartitionImpl</a>	1	0.000 s	0.000 s
<a href="#">...bleDispatcher.DistributableDispatcher</a>	2	0.000 s	0.000 s
<a href="#">...urce.BackgroundDispatchableDatasource</a>	2	0.000 s	0.000 s
<a href="#">ClassificationPartitionedECOC&gt;@(x)x</a>	1	0.000 s	0.000 s
<a href="#">weakLearners</a>	1	0.000 s	0.000 s
<a href="#">com.mathworks.mde.desk.MLDesktop</a> (Java method)	1	0.000 s	0.000 s

**Self time** is the time spent in a function excluding the time spent in its child functions time also includes overhead resulting from the process of profiling.


3. Self