KLASSENARCHITEKTUR

ST+Evaluation	ST & MT	MULTI TASK
Development	**Perceptron**	**TrainPerceptronScalable**
.wVFromFile (FileName) .singleTrain () .singleTest () .multiTest () .multiRandomTest ()	.setWeights (WV) .setLearningRate (double) .trainSingle (Instances) .trainMulti (Instances) .test (Instances)	.createRandomShards () .runHadoopJob ()
Evaluation	**CreateInstances**	**FeatureSelector**
siehe Testmethoden oben	.fromFile (FileName) .fromString (String)	.getTopKFeatures (k)
WriteReview	**Instance**	
.reviewToHashMap (Str) .evaluateReview (String)	.getFeatureVector () .getLabel ()	