Trainingset	Methode	Folds	Accuracy (%)
Trainingset2	J48_1	10	91,4894
Trainingset8	J48_1	20	91,4894
Trainingset2	J48_2A	10	91,4894
Trainingset8	J48_2A	20	91,4894
Trainingset2	J48_2B	10	91,4894
Trainingset8	J48_2B	20	91,4894
Trainingset2	J48 3	10	91,4894
Trainingset8	J48 3	20	91,4894
Trainingset1	J48 1	10	90,4255
Trainingset1	J48 1	20	90,4255
Trainingset10	J48 1	10	90,4255
Trainingset10	J48 1	20	90,4255
Trainingset5	J48 1	10	90,4255
Trainingset5	J48 1	20	90,4255
Trainingset6	J48 1	20	90,4255
Trainingset1	J48 2A	10	90,4255
Trainingset1	J48 2A	20	90,4255
Trainingset10	J48 2A	10	90,4255
Trainingset10	J48 2A	20	90,4255
Trainingset5	J48 2A	10	90,4255
Trainingset5	J48 2A	20	90,4255
Trainingset6	J48 2A	20	90,4255
Trainingset1	J48 2B	10	90,4255
Trainingset1	J48 2B	20	90,4255
Trainingset10	J48 2B	10	90,4255
Trainingset10	J48 2B	20	90,4255
Trainingset5	J48 2B	10	90,4255
Trainingset5	J48 2B	20	90,4255
Trainingset6	J48 2B	20	90,4255
Trainingset1	J48 3	10	90,4255
Trainingset1	J48_3	20	90,4255
Trainingset10	J48 3	10	90,4255
Trainingset10	J48 3	20	90,4255
Trainingset5	J48_3	10	90,4255
Trainingset5	J48 3	20	90,4255
Trainingset6	J48 3	20	90,4255
Trainingset2	J48 1	20	89,3617
Trainingset2	J48 2A	20	89,3617
Trainingset2	J48 2B	20	89,3617
Trainingset2	J48 3	20	89,3617
Trainingset4	J48 1	20	88,2979
Trainingset4	J48 1	10	88,2979
Trainingset7	J48 1	10	88,2979
Trainingset8	J48 1	10	88,2979
Trainingset4	J48 2A	20	88,2979
Trainingset6	J48_2A	10	88,2979
Trainingset7	J48 2A	10	88,2979
Trainingset8	J48 2A	10	88,2979
Trainingset4	J48 2B	20	88,2979
Trainingset6	J48_2B	10	88,2979
Trainingset7	J48 2B	10	88,2979
Trainingset8	J48 2B	10	88,2979
			-5,20.0

	140.0	00	00.0070
Trainingset4	J48_3	20	88,2979
Trainingset6	J48_3	10	88,2979
Trainingset7	J48_3	10	88,2979
Trainingset8	J48_3	10	88,2979
Trainingset3	J48_1	20	87,2340
Trainingset7	J48_1	20	87,2340
Trainingset9	J48_1	20	87,2340
Trainingset3	J48_2A	20	87,2340
Trainingset7	J48 2A	20	87,2340
Trainingset9	J48 2A	20	87,2340
Trainingset3	J48 2B	20	87,2340
Trainingset7	J48 2B	20	87,2340
Trainingset9	J48 2B	20	87,2340
Trainingset3	J48 3	20	87,2340
Trainingset7	J48 3	20	87,2340
Trainingset9	J48 3	20	87,2340
Trainingset5	NaiveBayes	20	87,2340
Trainingset3	J48 1	10	86,1702
Trainingset4	J48_1	10	86,1702
Trainingset4 Trainingset9	J48 1	10	86,1702
Trainingset3	J48_1 J48_2A	10	86,1702
	-		
Trainingset4	J48_2A	10	86,1702
Trainingset9	J48_2A	10	86,1702
Trainingset3	J48_2B	10	86,1702
Trainingset4	J48_2B	10	86,1702
Trainingset9	J48_2B	10	86,1702
Trainingset3	J48_3	10	86,1702
Trainingset4	J48_3	10	86,1702
Trainingset9	J48_3	10	86,1702
Trainingset8	LibSVM_1	10	86,1702
Trainingset8	LibSVM_1	20	86,1702
Trainingset4	IBk_2B	20	85,1064
Trainingset1	LibSVM_1	20	85,1064
Trainingset10	LibSVM_1	20	85,1064
Trainingset3	LibSVM_1	20	85,1064
Trainingset6	LibSVM_1	10	85,1064
Trainingset7	LibSVM_1	10	85,1064
Trainingset7	LibSVM_1	20	85,1064
Trainingset4	NaiveBayes	20	85,1064
Trainingset5	NaiveBayes	10	85,1064
Trainingset6	NaiveBayes	10	85,1064
Trainingset8	IBk 1	10	84,0426
Trainingset8	IBk 1	20	84,0426
Trainingset4	IBk_2B	10	84,0426
Trainingset1	LibSVM 1	10	84,0426
Trainingset2	LibSVM 1	20	84,0426
Trainingset4	LibSVM 1	10	84,0426
Trainingset4	LibSVM 1	20	84,0426
Trainingset4	LibSVM_1	20	84,0426
Trainingset9	LibSVM 1	20	84,0426
	<u>-</u>		
Trainingset4	NaiveBayes	10	84,0426
Trainingset10	IBk_2A	10	82,9787
Trainingset10	LibSVM_1	10	82,9787

Trainingset2	LibSVM_1	10	82,9787
Trainingset3	LibSVM_1	10	82,9787
Trainingset7	LibSVM_2	10	82,9787
Trainingset1	NaiveBayes	20	82,9787
Trainingset10	NaiveBayes	20	82,9787
Trainingset6	NaiveBayes	20	82,9787
Trainingset8	NaiveBayes	20	82,9787
Trainingset10	IBk_1	10	81,9149
Trainingset10	IBk_2A	20	81,9149
Trainingset8	IBk_2A	20	81,9149
Trainingset6	IBk_2B	10	81,9149
Trainingset7	IBk_2B	10	81,9149
Trainingset7	IBk_2B	20	81,9149
Trainingset5	LibSVM 1	20	81,9149
Trainingset6	LibSVM 2	10	81,9149
Trainingset10	NaiveBayes	10	81,9149
Trainingset3	NaiveBayes	20	81,9149
Trainingset10	IBk 1	20	80,8511
Trainingset2	IBk 1	10	80,8511
Trainingset1	IBk 2A	10	80,8511
Trainingset1	IBk 2A	20	80,8511
Trainingset2	IBk 2A	10	80,8511
Trainingset6	IBk 2A	10	80,8511
Trainingset10	IBk 2B	10	80,8511
Trainingset10	IBk 2B	20	80,8511
	IBk 2B	20	
Trainingset3		20	80,8511
Trainingset6	IBk_2B		80,8511
Trainingset9	LibSVM_1	10	80,8511
Trainingset4	LibSVM_2	10	80,8511
Trainingset5	LibSVM_2	20	80,8511
Trainingset1	NaiveBayes	10	80,8511
Trainingset2	NaiveBayes	10	80,8511
Trainingset2	NaiveBayes	20	80,8511
Trainingset7	NaiveBayes	20	80,8511
Trainingset1	IBk_1	10	79,7872
Trainingset2	IBk_2A	20	79,7872
Trainingset8	IBk_2A	10	79,7872
Trainingset1	IBk_2B	20	79,7872
Trainingset5	LibSVM_1	10	79,7872
Trainingset1	LibSVM_2	20	79,7872
Trainingset10	LibSVM_2	10	79,7872
Trainingset2	LibSVM_2	10	79,7872
Trainingset3	LibSVM_2	20	79,7872
Trainingset4	LibSVM_2	20	79,7872
Trainingset5	LibSVM_2	10	79,7872
Trainingset6	LibSVM_2	20	79,7872
Trainingset7	LibSVM_2	20	79,7872
Trainingset9	LibSVM_2	10	79,7872
Trainingset9	LibSVM_2	20	79,7872
Trainingset3	NaiveBayes	10	79,7872
Trainingset8	NaiveBayes	10	79,7872
Trainingset1	IBk 1	20	78,7234
Trainingset2	IBk 1	20	78,7234
			, - =

	IDL 4	00	70 7004
Trainingset5	IBk_1	20	78,7234
Trainingset4	IBk_2A	20	78,7234
Trainingset1	IBk_2B	10	78,7234
Trainingset8	IBk_2B	20	78,7234
Trainingset1	LibSVM_2	10	78,7234
Trainingset10	LibSVM_2	20	78,7234
Trainingset7	NaiveBayes	10	78,7234
Trainingset4	IBk_1	10	77,6596
Trainingset4	IBk_1	20	77,6596
Trainingset5	IBk_1	10	77,6596
Trainingset6	IBk_1	10	77,6596
Trainingset4	IBk_2A	10	77,6596
Trainingset6	IBk 2A	20	77,6596
Trainingset5	IBk 2B	20	77,6596
Trainingset8	LibSVM 2	20	77,6596
Trainingset3	DecisionTable 1	10	76,5957
Trainingset2	IBk 2B	20	76,5957
Trainingset8	IBk 2B	10	76,5957
Trainingset2	LibSVM 2	20	76,5957
Trainingset2	LibSVM_2	10	76,5957
Trainingset8	LibSVM 2	10	76,5957
Trainingset5		10	75,5319
	IBk_2A		· ·
Trainingset5	IBk_2A	20	75,5319
Trainingset2	IBk_2B	10	75,5319
Trainingset3	IBk_2B	10	75,5319
Trainingset5	IBk_2B	10	75,5319
Trainingset9	IBk_2B	20	75,5319
Trainingset5	DecisionTable_1	20	74,4681
Trainingset8	DecisionTable_1	10	74,4681
Trainingset9	DecisionTable_1	10	74,4681
Trainingset9	DecisionTable_1	20	74,4681
Trainingset6	IBk_1	20	74,4681
Trainingset3	IBk_2A	10	74,4681
Trainingset3	IBk_2A	20	74,4681
Trainingset7	IBk_2A	20	74,4681
Trainingset9	IBk_2B	10	74,4681
Trainingset9	NaiveBayes	20	74,4681
Trainingset3	IBk_1	20	73,4043
Trainingset7	IBk 1	10	73,4043
Trainingset7	IBk 1	20	73,4043
Trainingset9	 NaiveBayes	10	73,4043
Trainingset3	DecisionTable 1	20	72,3404
Trainingset4	DecisionTable 1	10	72,3404
Trainingset8	DecisionTable 1	20	72,3404
Trainingset3	IBk 1	10	72,3404
Trainingset7	IBk 2A	10	72,3404
Trainingset7	IBk 2A	20	72,3404
Trainingset9	IBk 2A	10	71,2766
Trainingset2	DecisionTable_1	20	70,2128
		20	70,2128
Trainingset4			
Trainingset6	DecisionTable_1	10	70,2128
Trainingset5	DecisionTable_1	10	69,1489
Trainingset6	DecisionTable_1	20	69,1489

Cross-validatie, resultaten overzicht 1

Trainingset1	DecisionTable_1	20	68,0851
Trainingset7	DecisionTable_1	10	68,0851
Trainingset9	IBk_1	20	68,0851
Trainingset9	IBk_1	10	67,0213
Trainingset10	DecisionTable_1	10	65,9574
Trainingset10	DecisionTable_1	20	65,9574
Trainingset7	DecisionTable_1	20	64,8936
Trainingset1	DecisionTable_1	10	62,7660
Trainingset2	DecisionTable_1	10	62,7660