..*
optimization finished, #iter = 38
obj = -6.654761279375765, rho = -0.2378162730687646
nSV = 10, nBSV = 4
Total nSV = 10
.*
.
optimization finished, #iter = 16
obj = -4.690476060404208, rho = -0.42863859953703687
nSV = 7, nBSV = 3
Total nSV = 7
..*
optimization finished, #iter = 26
obj = -5.428571193536232, rho = -0.14299417485901497
nSV = 8, nBSV = 3
Total nSV = 8
.*
optimization finished, #iter = 25
obj = -5.264705799082878, rho = -0.29437804869684503
nSV = 9, nBSV = 4
Total nSV = 9
.....*
optimization finished, #iter = 60
obj = -4.5833327304223825, rho = -0.3327096056284532
nSV = 9, nBSV = 3
Total nSV = 9
....*
optimization finished, #iter = 55
obj = -5.666666142705926, rho = -0.3329663398508337
nSV = 10, nBSV = 3
Total nSV = 10
.*
.
optimization finished, #iter = 19
obj = -5.968749967729249, rho = -0.3750480109739367
nSV = 8, nBSV = 4
Total nSV = 8
...*
optimization finished, #iter = 40
obj = -6.6547616106732566, rho = 0.23809547424792
nSV = 10, nBSV = 4
Total nSV = 10
...*
optimization finished, #iter = 39
obj = -6.2857140446045285, rho = -0.42846747671789237
nSV = 10, nBSV = 4
Total nSV = 10
...*
optimization finished, #iter = 39
obj = -6.654761419670245, rho = 0.2378404898033112
nSV = 10, nBSV = 4
Total nSV = 10
.*
..
optimization finished, #iter = 34
obj = -6.642856585798338, rho = 0.28512305043270986

nSV = 10, nBSV = 4
Total nSV = 10

Options: -S 0 -K 0 -D 3 -G 0.0 -R 0.0 -N 0.5 -M 40 -C 1.0 -E 0.001 -P 0.1 -W 2.0 -seed 1

LibSVM wrapper, original code by Yasser EL-Manzalawy (= WLSVM)

Time taken to build model: 0.01 seconds
Time taken to test model on training data: 0 seconds

=== Error on training data ===

Correctly Classified Instances   11   78.5714 %
Incorrectly Classified Instances   3   21.4286 %
Kappa statistic   0.4615
Mean absolute error   0.2143
Root mean squared error   0.4629
Relative absolute error   46.1538 %
Root relative squared error   96.5422 %
Total Number of Instances   14

=== Confusion Matrix ===

 a b   <-- classified as
 9 0 | a = yes
 3 2 | b = no

=== Stratified cross-validation ===

Correctly Classified Instances   8   57.1429 %
Incorrectly Classified Instances   6   42.8571 %
Kappa statistic   -0.0244
Mean absolute error   0.4286
Root mean squared error   0.6547
Relative absolute error   90   %
Root relative squared error   132.6919 %
Total Number of Instances   14

=== Confusion Matrix ===

 a b   <-- classified as
 7 2 | a = yes
 4 1 | b = no