Results from exercise 7:

```
optimization finished, #iter = 112
nu = 0.017055
obj = -154.758114, rho = -0.485428
nSV = 216, nBSV = 216
optimization finished, #iter = 434
nu = 0.069691
obj = -640.299371, rho = 0.427472
nSV = 828, nBSV = 828
optimization finished, #iter = 410
nu = 0.063465
obj = -630.528067, rho = 1.728887
nSV = 806, nBSV = 806
Total nSV = 1622
Accuracy = 99.1103% (3119/3147) (classification)
optimization finished, #iter = 112
nu = 0.017055
obj = -154.758114, rho = -0.485428
nsv = 216, nssv = 216
optimization finished, #iter = 434
nu = 0.069691
obj = -640.299371, rho = 0.427472
nsv = 828, nsv = 828
optimization finished, #iter = 410
nu = 0.063465
obj = -630.528067, rho = 1.728887
nsv = 806, nsv = 806
Total nSV = 1622
Accuracy = 99.1103% (3119/3147) (classification)
```