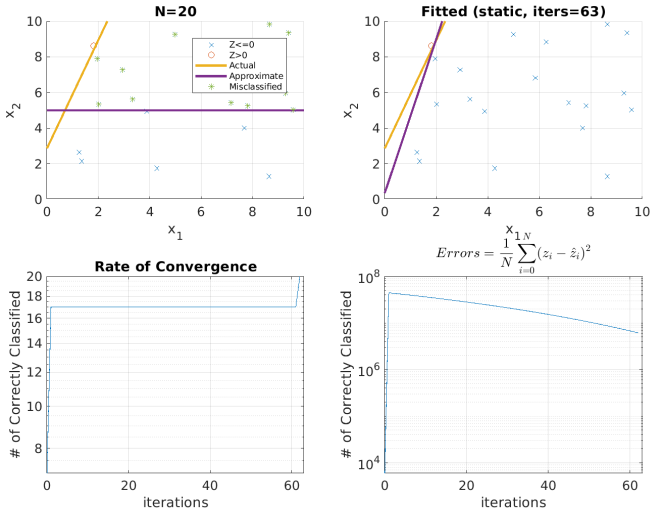
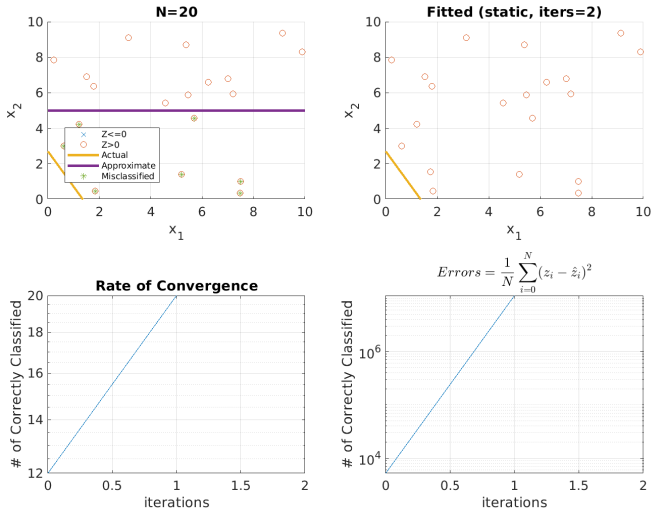
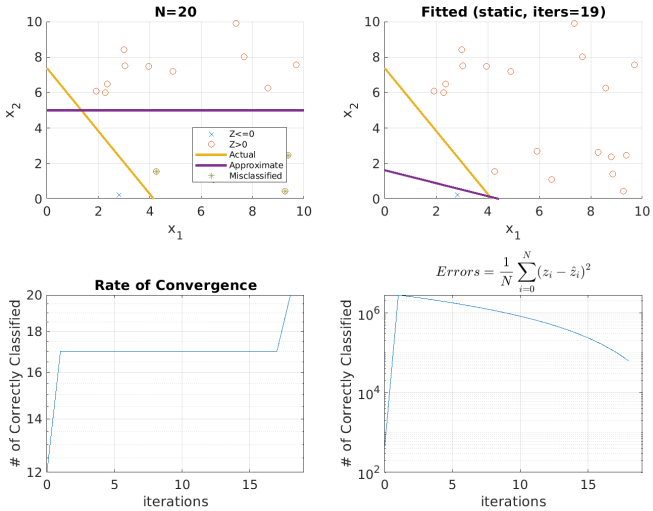
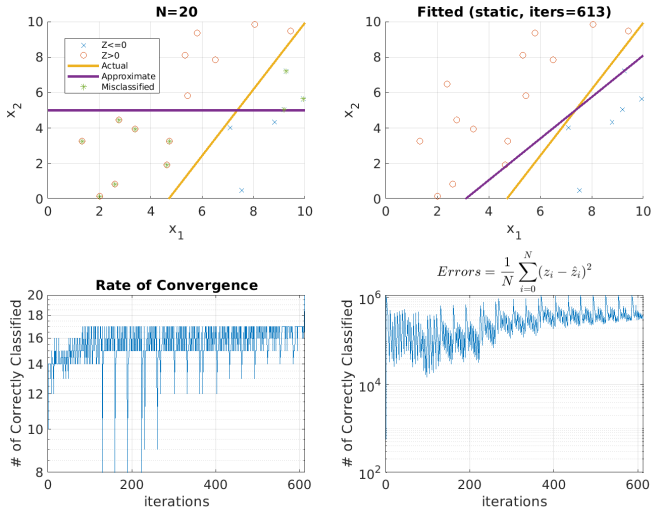
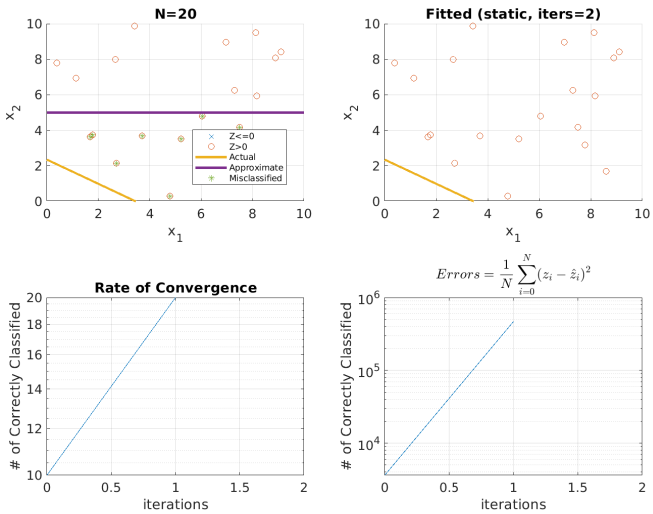
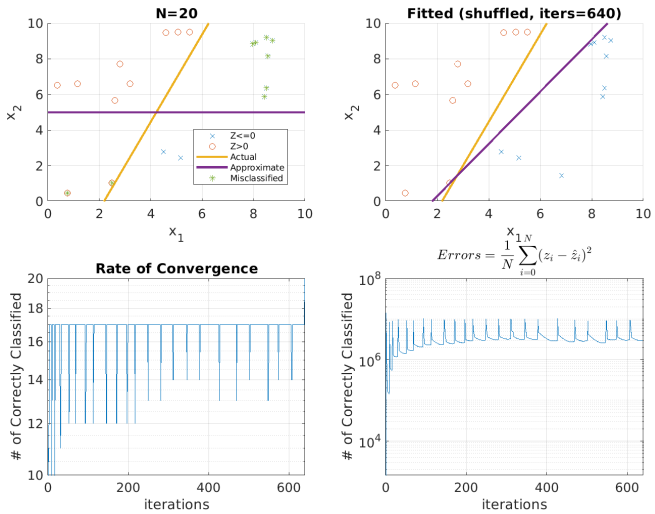

N=20
Fitted (static, iters=63)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

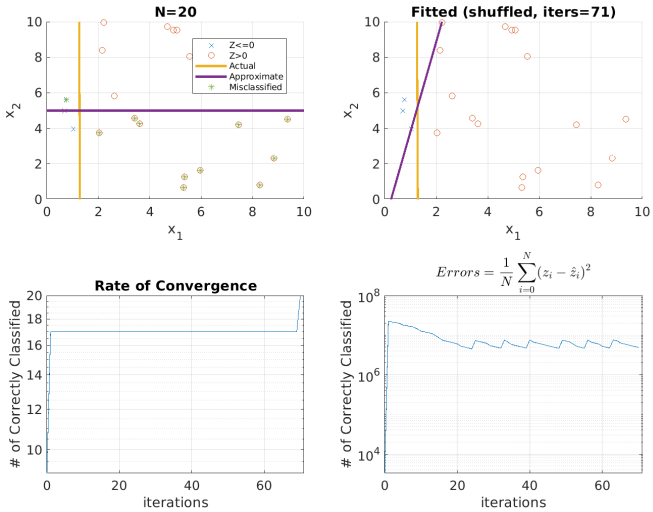

N=20
Fitted (static, iters=2)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

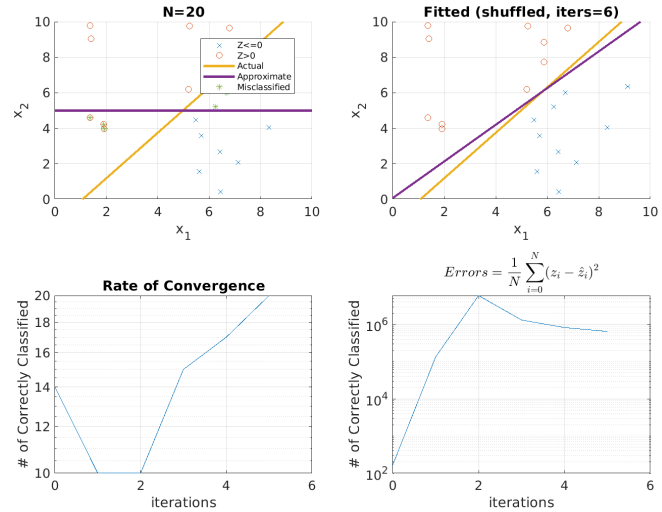

N=20
Fitted (static, iters=19)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

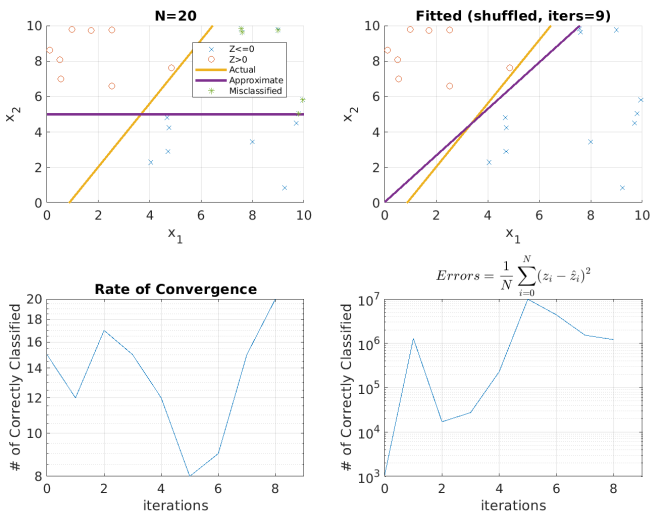

N=20
Fitted (static, iters=613)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

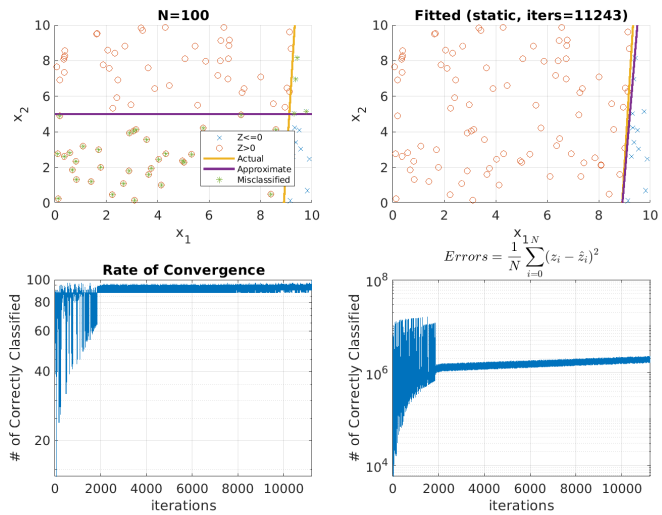

N=20
Fitted (static, iters=2)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

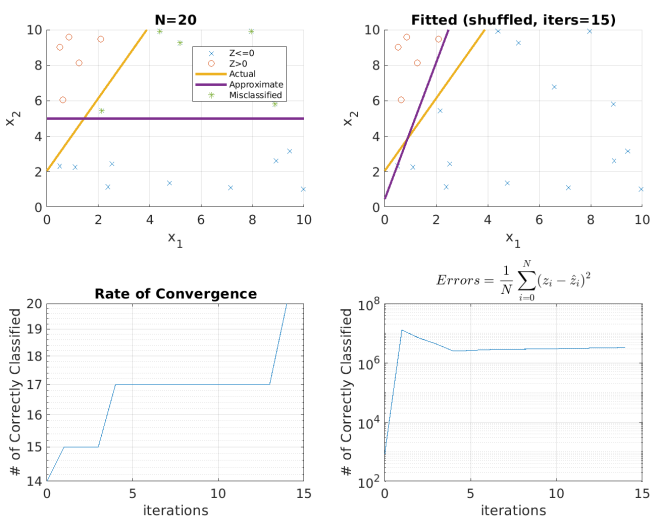

N=20
Fitted (shuffled, iters=640)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

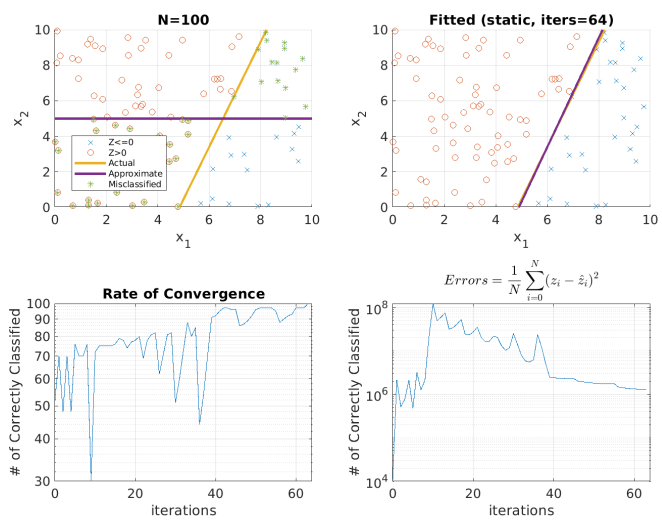

N=20
Fitted (shuffled, iters=71)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

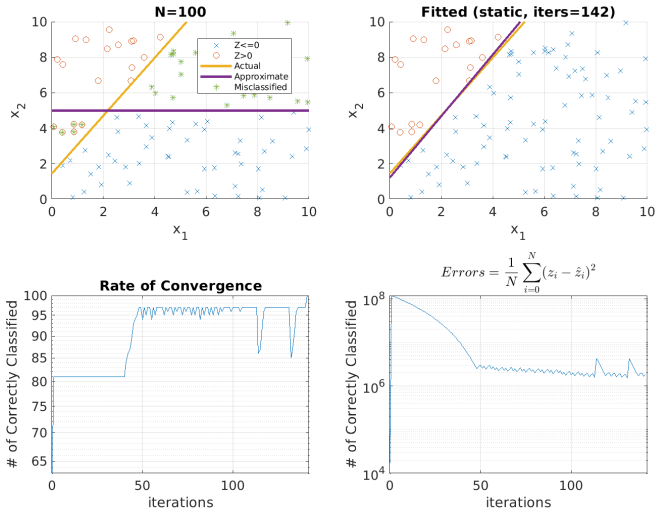

N=20
Fitted (shuffled, iters=6)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

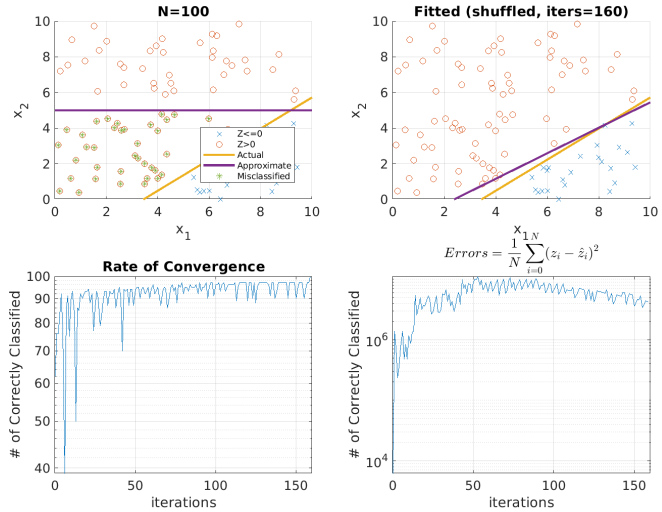

N=20
Fitted (shuffled, iters=9)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

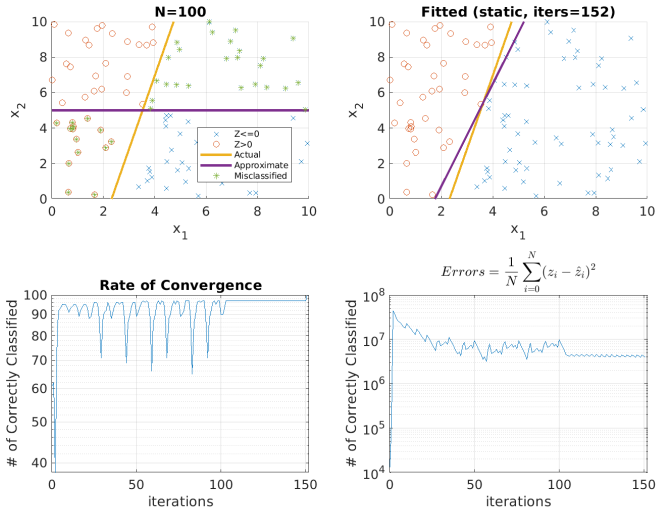

N=100
Fitted (static, iters=11243)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

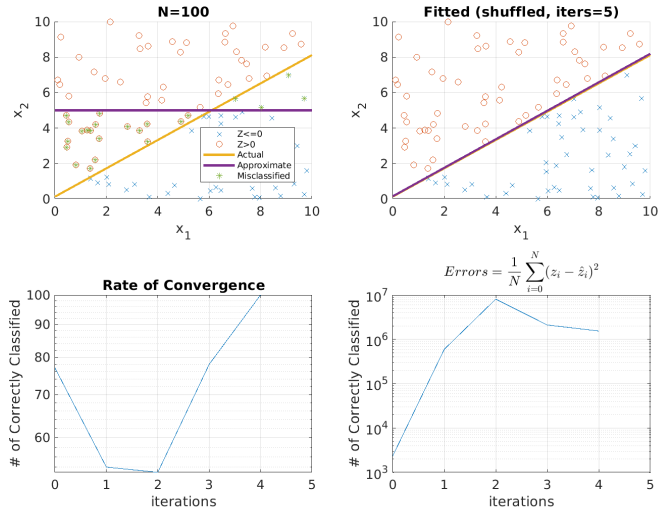

N=20
Fitted (shuffled, iters=15)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

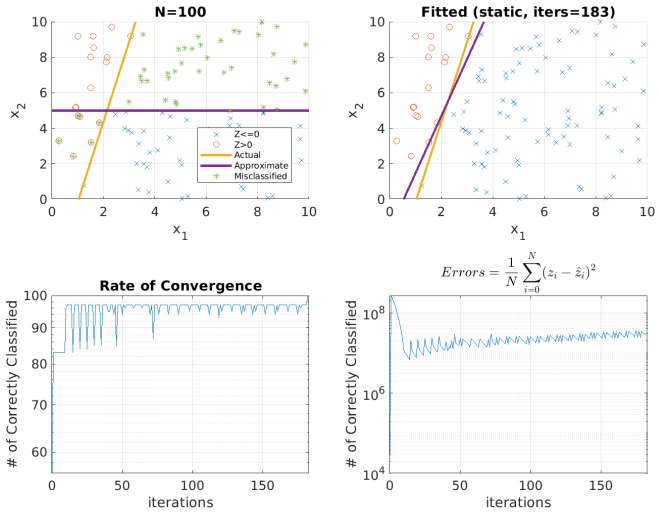

N=100
Fitted (static, iters=64)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

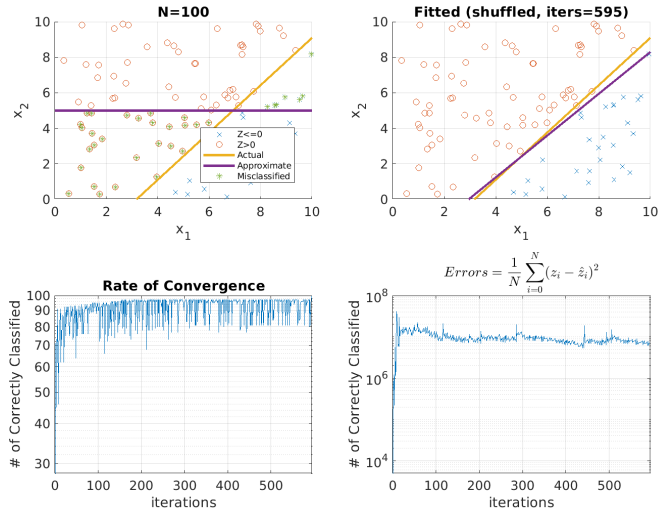

N=100
Fitted (static, iters=142)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

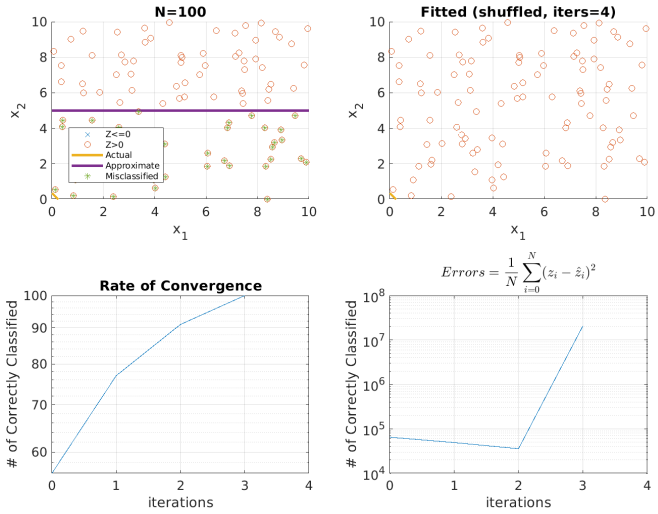

N=100
Fitted (shuffled, iters=160)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

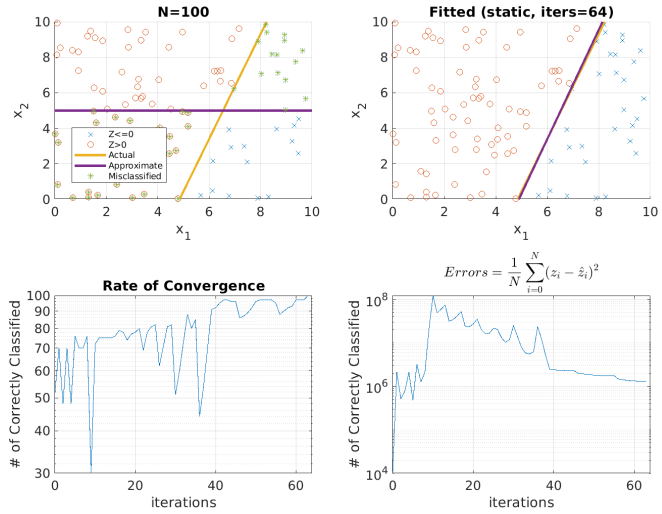

N=100
Fitted (static, iters=152)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

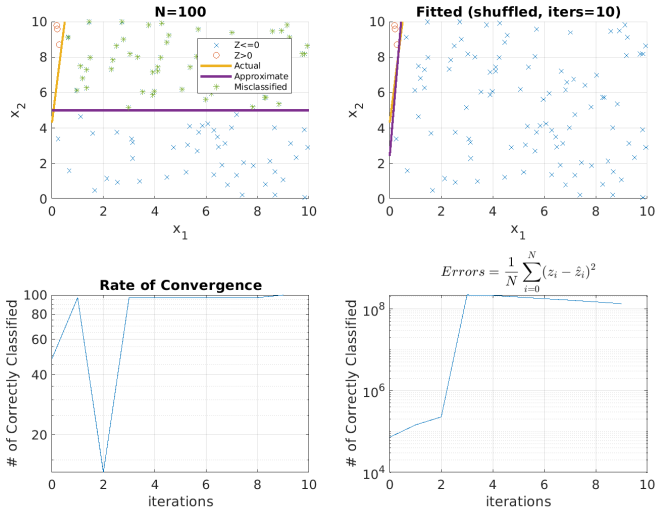

N=100
Fitted (shuffled, iters=5)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

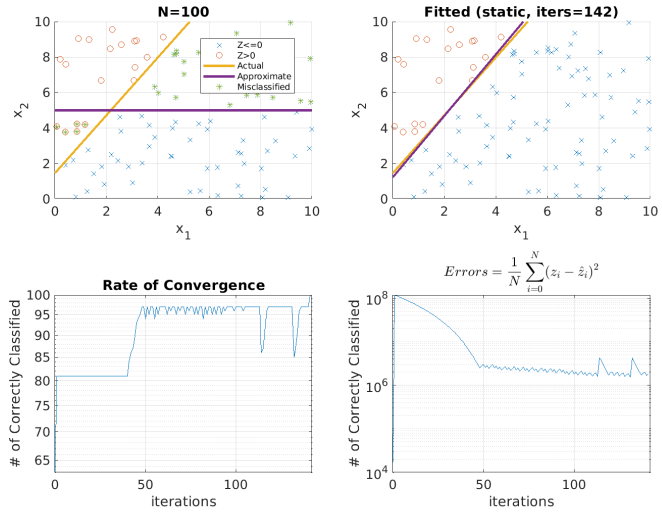

N=100
Fitted (static, iters=183)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

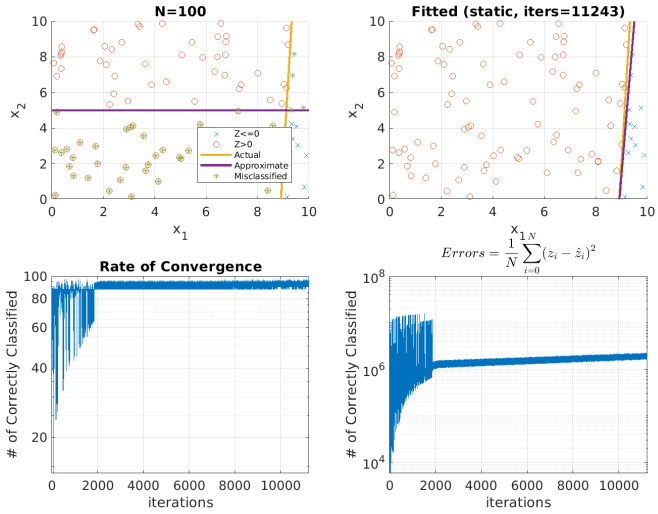

N=100
Fitted (shuffled, iters=595)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

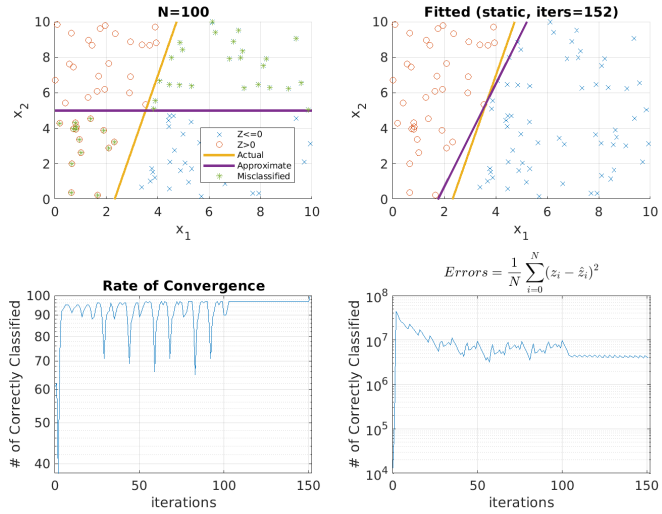

N=100
Fitted (shuffled, iters=4)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

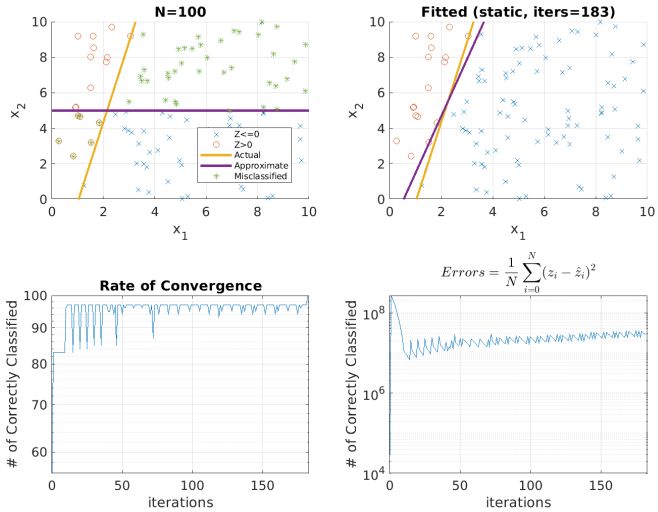

N=100
Fitted (static, iters=64)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

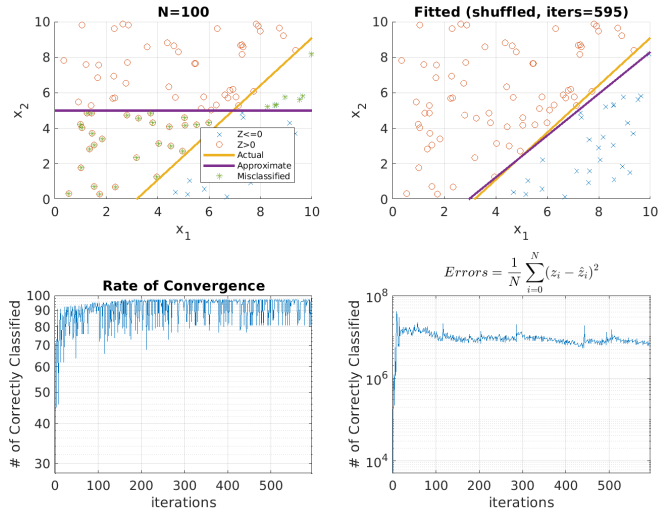

N=100
Fitted (shuffled, iters=10)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

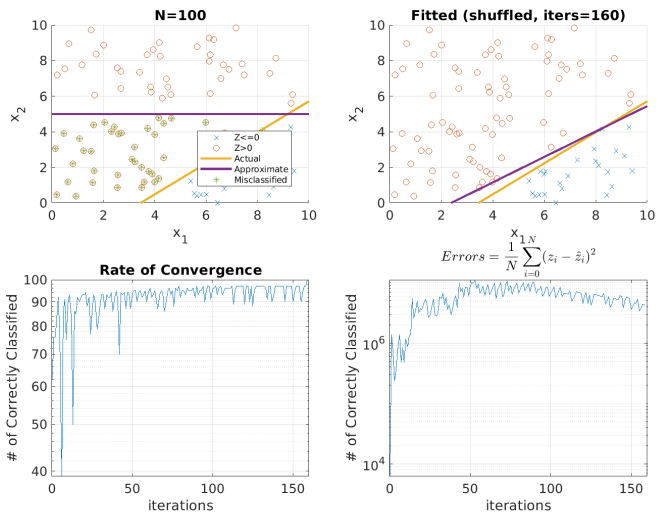

N=100
Fitted (static, iters=142)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

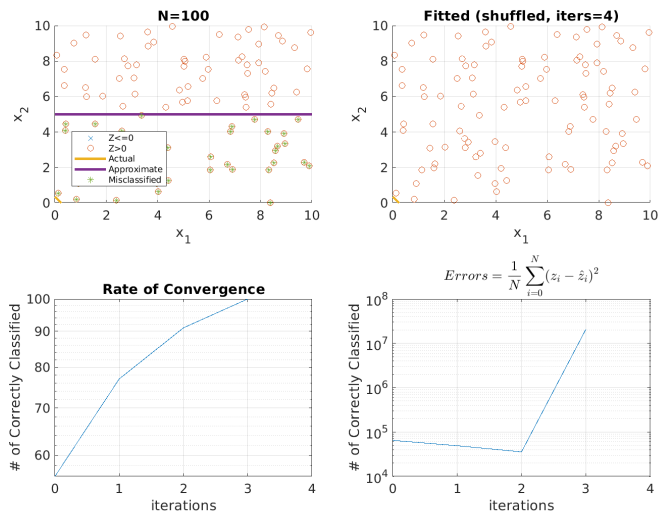

N=100
Fitted (static, iters=11243)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

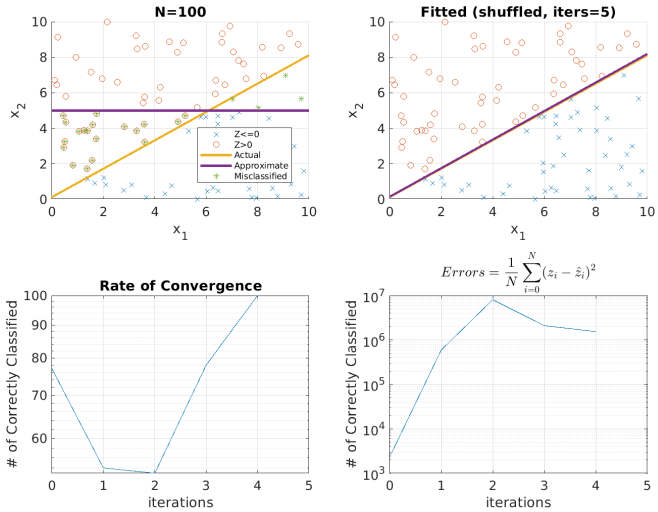

N=100
Fitted (static, iters=152)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

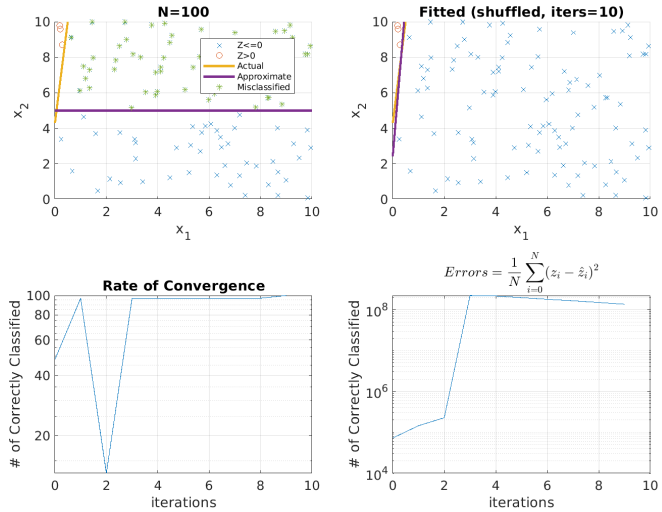

N=100
Fitted (static, iters=183)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

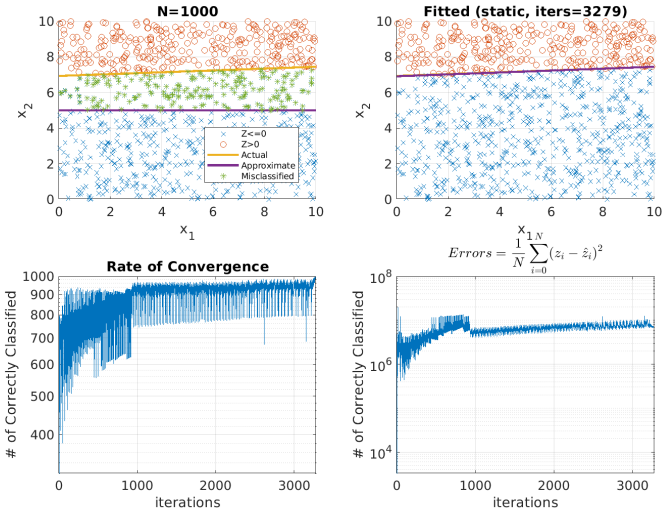

N=100
Fitted (shuffled, iters=595)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

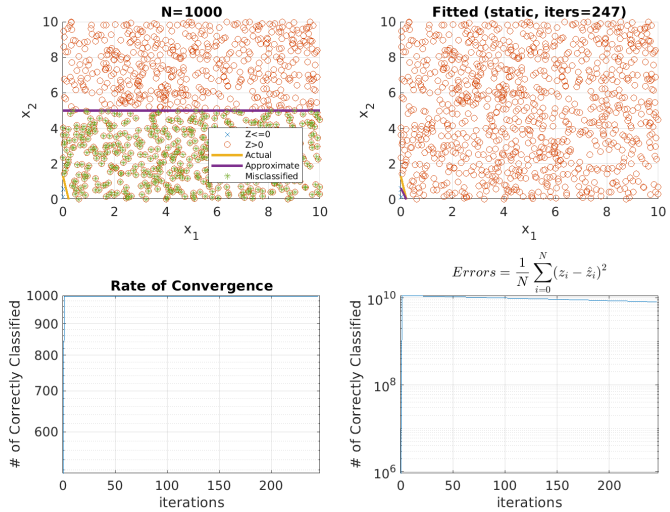

N=100
Fitted (shuffled, iters=160)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

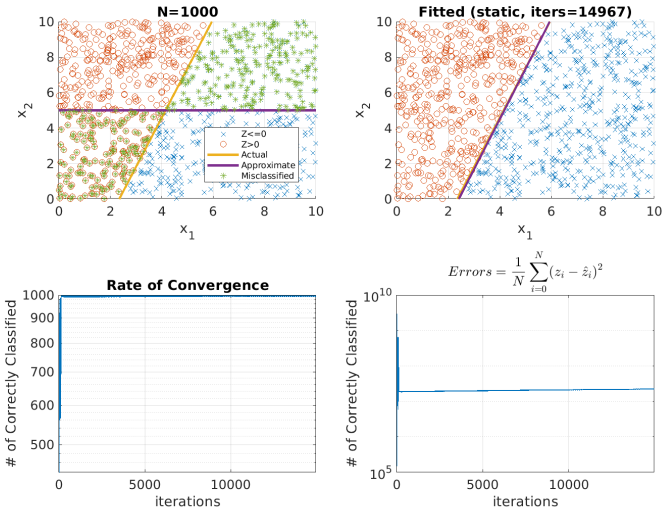

N=100
Fitted (shuffled, iters=4)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

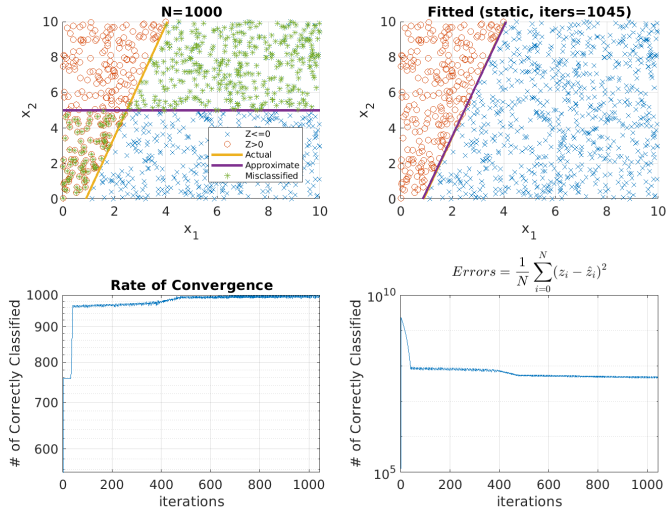

N=100
Fitted (shuffled, iters=5)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

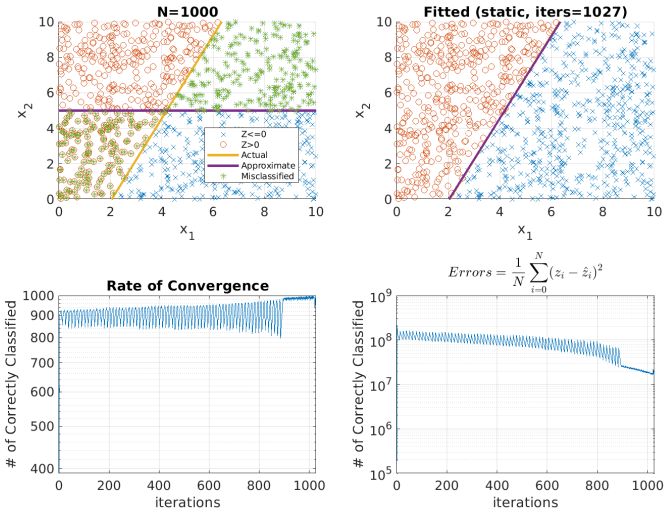

N=100
Fitted (shuffled, iters=10)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

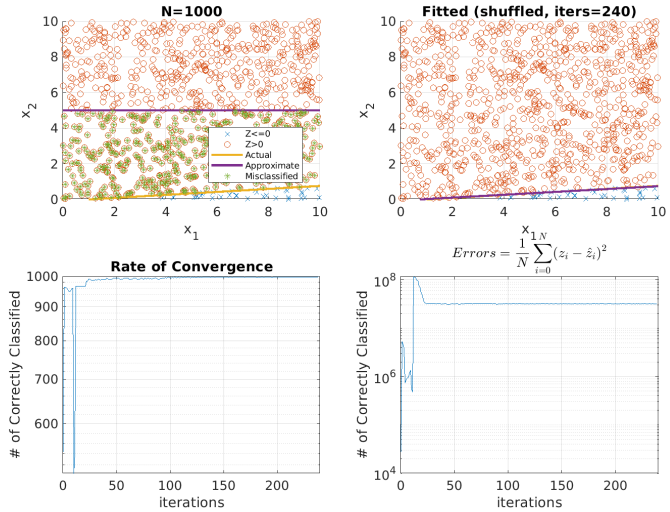

N=1000
Fitted (static, iters=3279)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

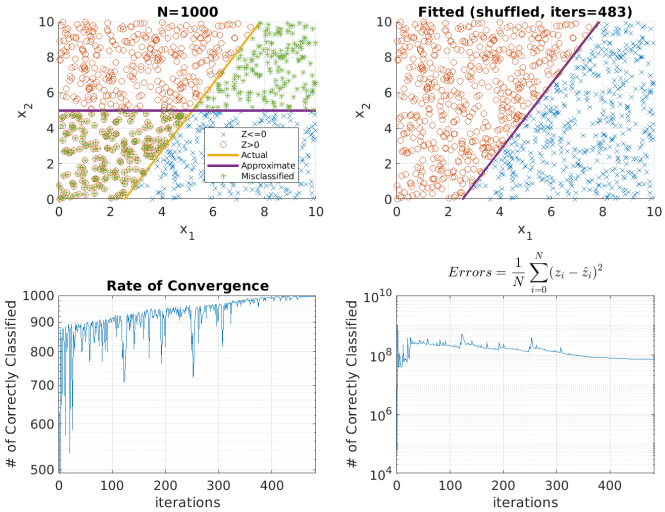

N=1000
Fitted (static, iters=247)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

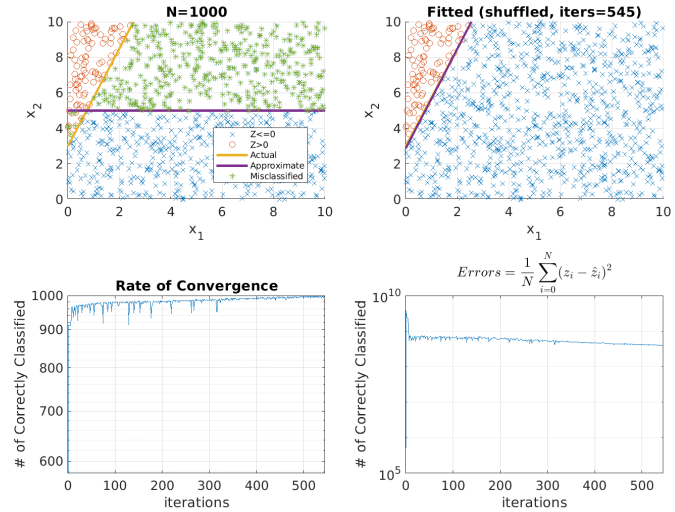

N=1000
Fitted (static, iters=14967)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

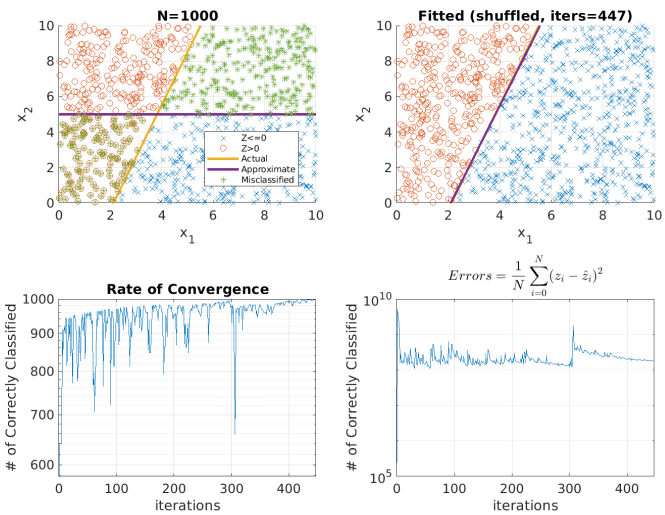

N=1000
Fitted (static, iters=1045)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

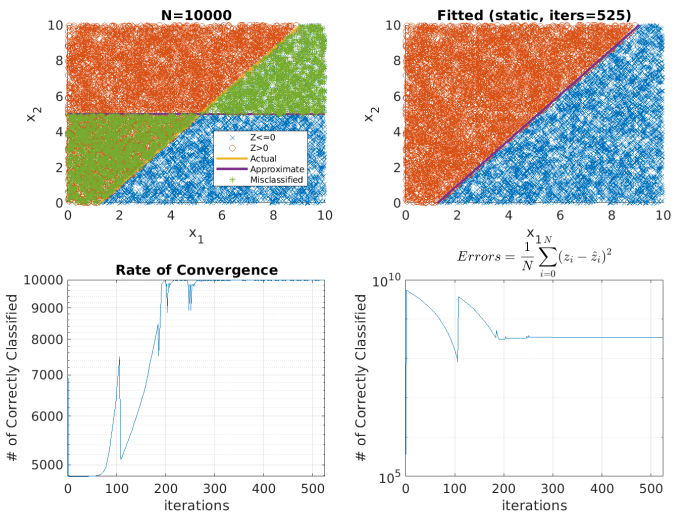

N=1000
Fitted (static, iters=1027)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

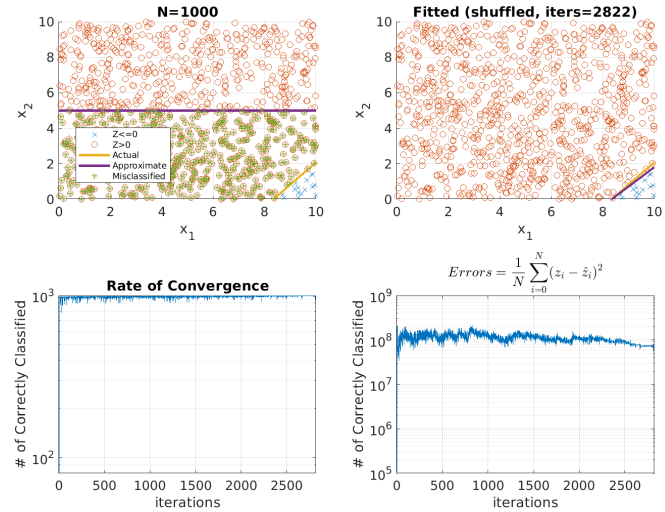

N=1000
Fitted (shuffled, iters=240)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

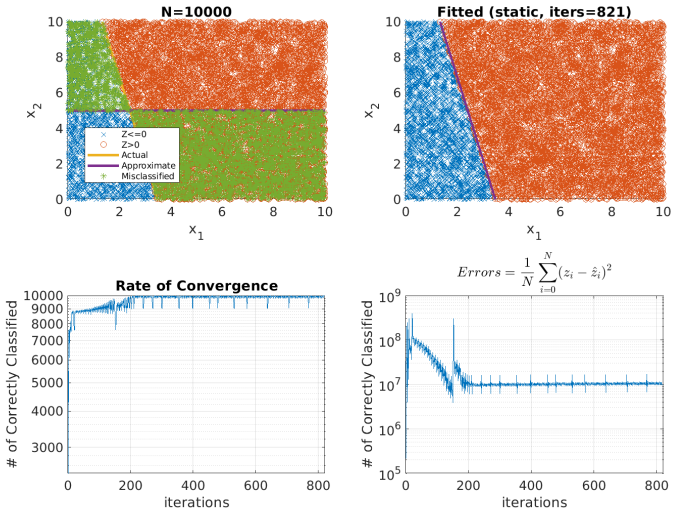

N=1000
Fitted (shuffled, iters=483)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

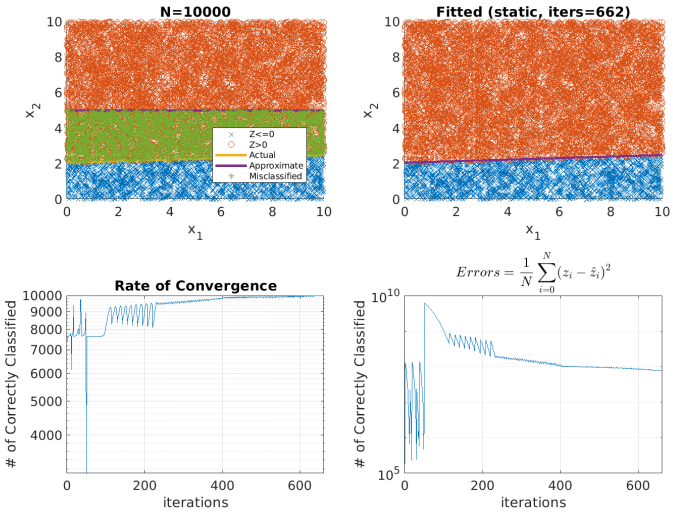

N=1000
Fitted (shuffled, iters=545)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

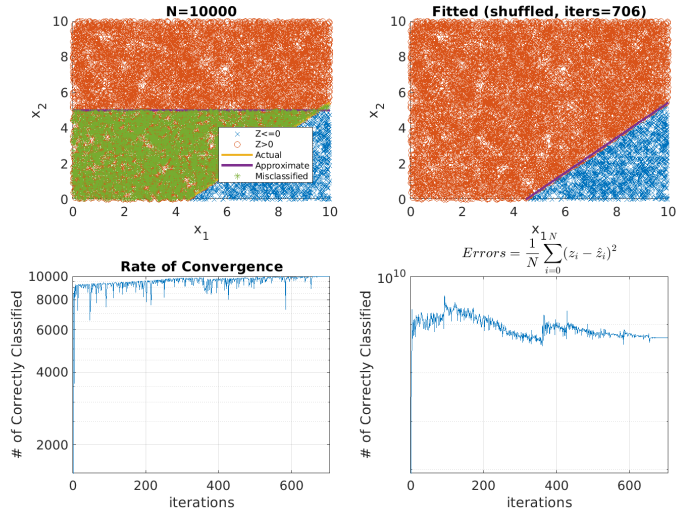

N=1000
Fitted (shuffled, iters=447)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

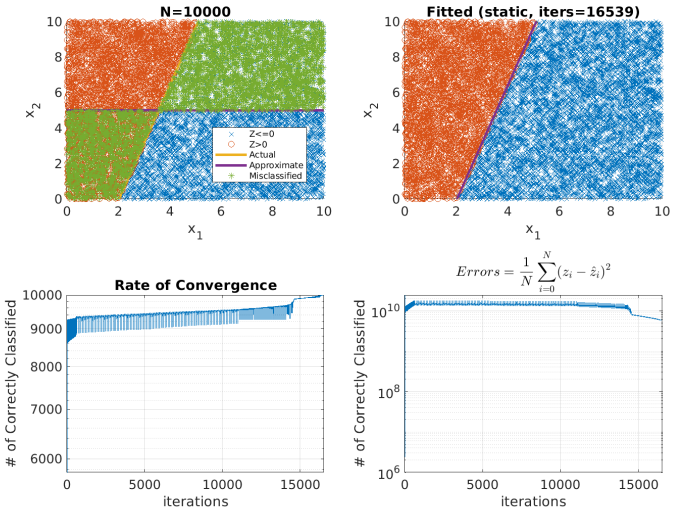

N=10000
Fitted (static, iters=525)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

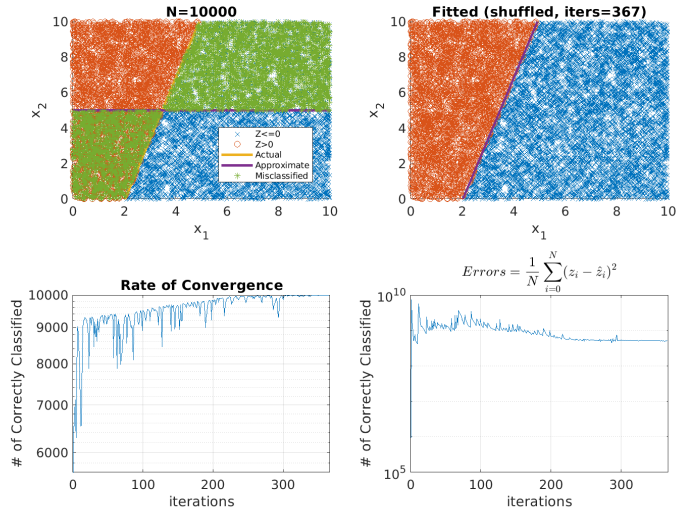

N=1000
Fitted (shuffled, iters=2822)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

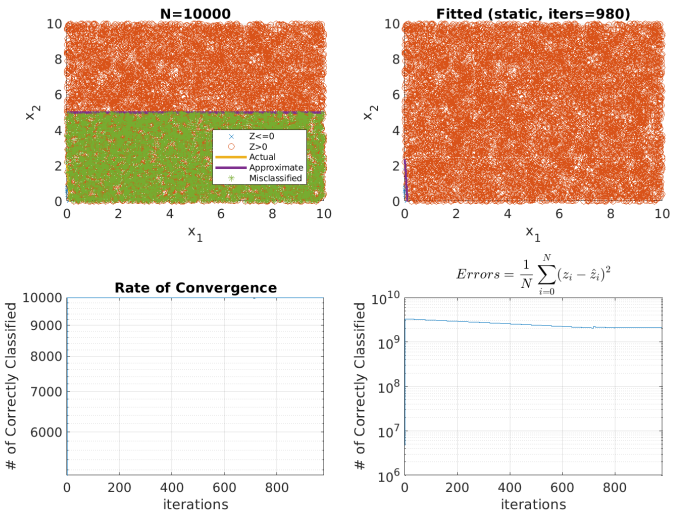

N=10000
Fitted (static, iters=821)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

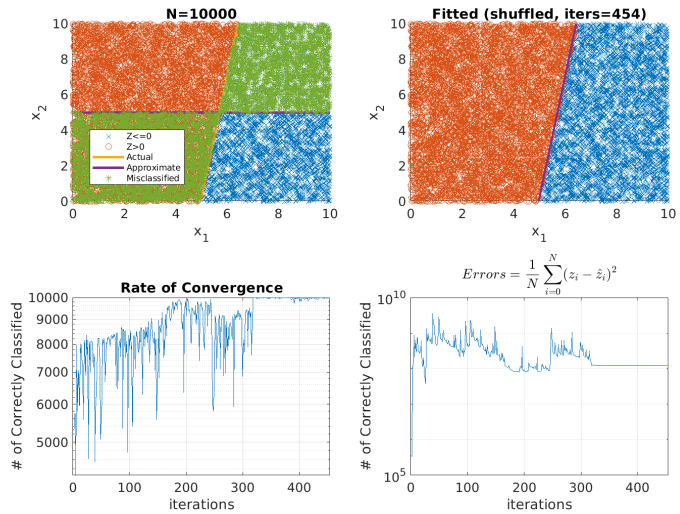

N=10000
Fitted (static, iters=662)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

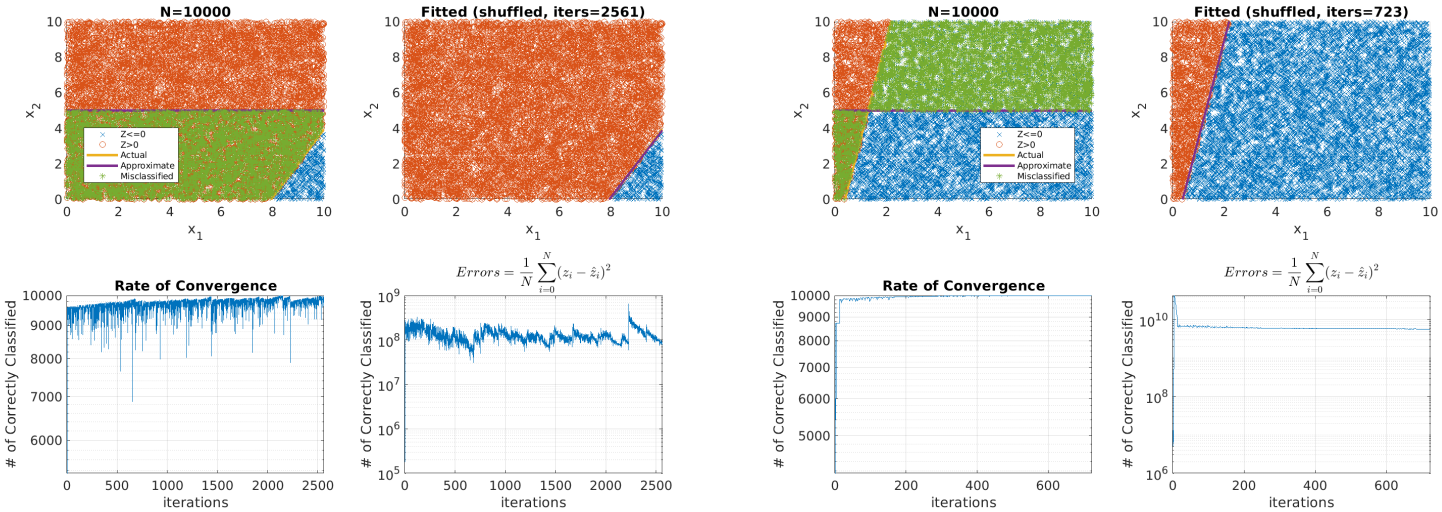

N=10000
Fitted (shuffled, iters=706)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

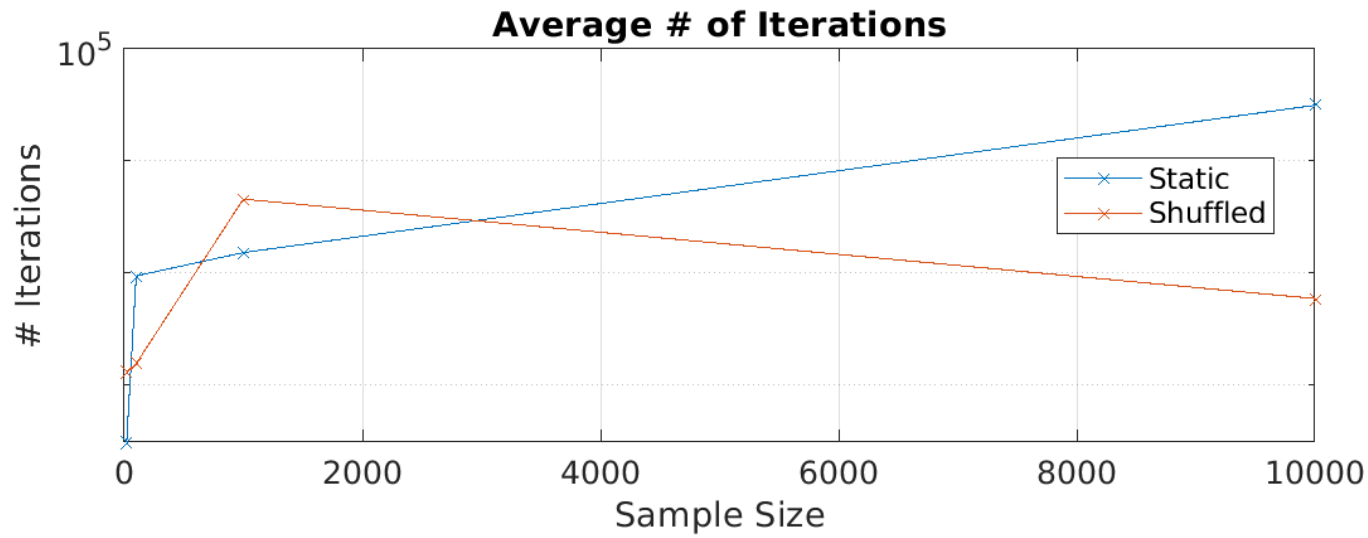

N=10000
Fitted (static, iters=16539)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$

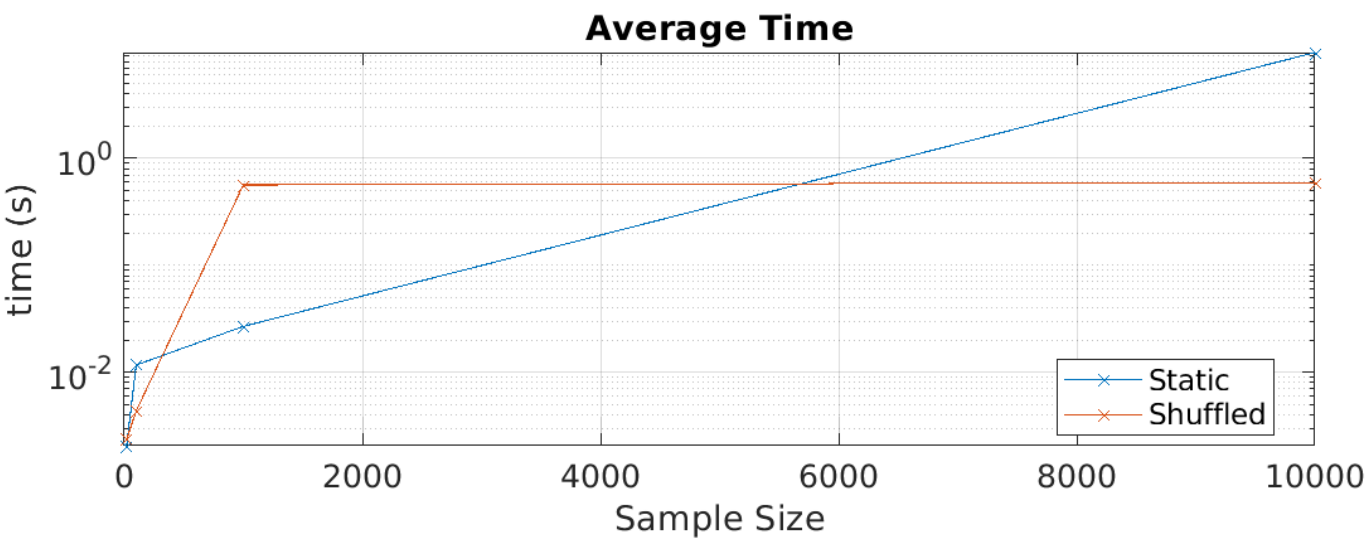

N=10000
Fitted (shuffled, iters=367)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$


N=10000
Fitted (static, iters=980)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$


N=10000
Fitted (shuffled, iters=454)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$


N=10000
Fitted (shuffled, iters=2561)
N=10000
Fitted (shuffled, iters=723)
Z<=0
Z>0
Actual
Approximate
Misclassified
x1
x2
Rate of Convergence
# of Correctly Classified
iterations
$Errors = \frac{1}{N}\sum_{i=0}^{N}(z_i - \hat{z}_i)^2$


Average # of Iterations
Iterations
Sample Size
Static
Shuffled


Average Time
time (s)
Sample Size
Static
Shuffled