

Test results summary

testgrid_1

elapsed convergence loop time (posix clock): 14.00
elapsed convergence loop time (clock ticks): 27
elapsed convergence loop time (clock seconds): 0.00

number of iterations: 52
max DSV: 118.918450 and min DSV: 107.278672
epsilon: 0.10 and affect rate: 0.10

real 0m0.001s
user 0m0.000s
sys 0m0.000s

testgrid_2

elapsed convergence loop time (posix clock): 521.00
elapsed convergence loop time (clock ticks): 587
elapsed convergence loop time (clock seconds): 0.00

number of iterations: 245
max DSV: 55.835885 and min DSV: 50.266851
epsilon: 0.10 and affect rate: 0.10

real 0m0.002s
user 0m0.000s
sys 0m0.000s

testgrid_50_78

elapsed convergence loop time (posix clock): 5300.00
elapsed convergence loop time (clock ticks): 5363
elapsed convergence loop time (clock seconds): 0.01

number of iterations: 1508
max DSV: 23.369508 and min DSV: 21.035843
epsilon: 0.10 and affect rate: 0.10

real 0m0.007s
user 0m0.004s
sys 0m0.000s

testgrid_50_201

elapsed convergence loop time (posix clock): 36386.00
elapsed convergence loop time (clock ticks): 25469
elapsed convergence loop time (clock seconds): 0.03

number of iterations: 2286
max DSV: 4.788754 and min DSV: 4.309887
epsilon: 0.10 and affect rate: 0.10

real 0m0.041s
user 0m0.020s

sys 0m0.004s

testgrid_200_1166

elapsed convergence loop time (posix clock): 1450982.00
elapsed convergence loop time (clock ticks): 1397861
elapsed convergence loop time (clock seconds): 1.40

number of iterations: 14458
max DSV: 0.812728 and min DSV: 0.731459
epsilon: 0.10 and affect rate: 0.10

real 0m1.454s
user 0m1.372s
sys 0m0.028s

testgrid_400_1636

elapsed convergence loop time (posix clock): 3256719.00
elapsed convergence loop time (clock ticks): 3179521
elapsed convergence loop time (clock seconds): 3.18

number of iterations: 22280
max DSV: 1.181786 and min DSV: 1.063610
epsilon: 0.10 and affect rate: 0.10

real 0m3.261s
user 0m3.160s
sys 0m0.020s

testgrid_400_12206

elapsed convergence loop time (posix clock): 97069456.00
elapsed convergence loop time (clock ticks): 95882307
elapsed convergence loop time (clock seconds): 95.88

number of iterations: 75197
max DSV: 0.086671 and min DSV: 0.078004
epsilon: 0.10 and affect rate: 0.10

real 1m37.120s
user 1m35.244s
sys 0m0.660s
