



- eta=100.0, gamma=0.0, integral
- eta=100.0, gamma=0.001, integral
- eta=100.0, gamma=0.01, integral
- eta=100.0, gamma=0.1, integral
- eta=10.0, gamma=0.0, integral
- eta=10.0, gamma=0.001, integral
- eta=10.0, gamma=0.01, integral
- eta=10.0, gamma=0.1, integral
- eta=12.5, gamma=0.0, integral
- eta=15.0, gamma=0.0, integral
- eta=17.5, gamma=0.0, integral
- eta=1.0, gamma=0.0, integral
- eta=1.0, gamma=0.001, integral
- eta=1.0, gamma=0.01, integral
- eta=1.0, gamma=0.1, integral
- eta=20.0, gamma=0.0, integral
- eta=25.0, gamma=0.0, integral
- eta=35.0, gamma=0.0, integral
- eta=50.0, gamma=0.0, integral
- eta=5.0, gamma=0.0, integral
- eta=65.0, gamma=0.0, integral
- eta=75.0, gamma=0.0, integral
- eta=75.0, gamma=0.0001, integral
- eta=75.0, gamma=0.001, integral
- eta=75.0, gamma=0.01, integral
- eta=75.0, gamma=0.05, integral
- eta=75.0, gamma=0.1, integral
- eta=75.0, gamma=1e-05, integral
- eta=75.0, gamma=1e-06, integral
- eta=7.5, gamma=0.0, integral
- eta=80.0, gamma=0.0, integral
- eta=85.0, gamma=0.0, integral
- fractional optimum