



- xy+random
- oddEven+bufferLevel
- oddEven+aco/aj=0.001/a=0.3/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.3/rf=0.001
- oddEven+aco/aj=0.001/a=0.3/rf=0.002
- oddEven+aco/aj=0.001/a=0.3/rf=0.004
- oddEven+aco/aj=0.001/a=0.3/rf=0.008
- oddEven+aco/aj=0.001/a=0.3/rf=0.016
- oddEven+aco/aj=0.001/a=0.3/rf=0.032
- oddEven+aco/aj=0.001/a=0.3/rf=0.064
- oddEven+aco/aj=0.001/a=0.35/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.35/rf=0.001
- oddEven+aco/aj=0.001/a=0.35/rf=0.002
- oddEven+aco/aj=0.001/a=0.35/rf=0.004
- oddEven+aco/aj=0.001/a=0.35/rf=0.008
- oddEven+aco/aj=0.001/a=0.35/rf=0.016
- oddEven+aco/aj=0.001/a=0.35/rf=0.032
- oddEven+aco/aj=0.001/a=0.35/rf=0.064
- oddEven+aco/aj=0.001/a=0.4/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.4/rf=0.001
- oddEven+aco/aj=0.001/a=0.4/rf=0.002
- oddEven+aco/aj=0.001/a=0.4/rf=0.004
- oddEven+aco/aj=0.001/a=0.4/rf=0.008
- oddEven+aco/aj=0.001/a=0.4/rf=0.016
- oddEven+aco/aj=0.001/a=0.4/rf=0.032
- oddEven+aco/aj=0.001/a=0.4/rf=0.064
- oddEven+aco/aj=0.001/a=0.45/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.45/rf=0.001
- oddEven+aco/aj=0.001/a=0.45/rf=0.002
- oddEven+aco/aj=0.001/a=0.45/rf=0.004
- oddEven+aco/aj=0.001/a=0.45/rf=0.008
- oddEven+aco/aj=0.001/a=0.45/rf=0.016
- oddEven+aco/aj=0.001/a=0.45/rf=0.032
- oddEven+aco/aj=0.001/a=0.45/rf=0.064
- oddEven+aco/aj=0.001/a=0.5/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.5/rf=0.001
- oddEven+aco/aj=0.001/a=0.5/rf=0.002
- oddEven+aco/aj=0.001/a=0.5/rf=0.004
- oddEven+aco/aj=0.001/a=0.5/rf=0.008
- oddEven+aco/aj=0.001/a=0.5/rf=0.016
- oddEven+aco/aj=0.001/a=0.5/rf=0.032
- oddEven+aco/aj=0.001/a=0.5/rf=0.064
- oddEven+aco/aj=0.001/a=0.55/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.55/rf=0.001
- oddEven+aco/aj=0.001/a=0.55/rf=0.002
- oddEven+aco/aj=0.001/a=0.55/rf=0.004
- oddEven+aco/aj=0.001/a=0.55/rf=0.008
- oddEven+aco/aj=0.001/a=0.55/rf=0.016
- oddEven+aco/aj=0.001/a=0.55/rf=0.032
- oddEven+aco/aj=0.001/a=0.55/rf=0.064
- oddEven+aco/aj=0.001/a=0.6/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.6/rf=0.001
- oddEven+aco/aj=0.001/a=0.6/rf=0.002
- oddEven+aco/aj=0.001/a=0.6/rf=0.004
- oddEven+aco/aj=0.001/a=0.6/rf=0.008
- oddEven+aco/aj=0.001/a=0.6/rf=0.016
- oddEven+aco/aj=0.001/a=0.6/rf=0.032
- oddEven+aco/aj=0.001/a=0.6/rf=0.064
- oddEven+aco/aj=0.001/a=0.65/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.65/rf=0.001
- oddEven+aco/aj=0.001/a=0.65/rf=0.002
- oddEven+aco/aj=0.001/a=0.65/rf=0.004
- oddEven+aco/aj=0.001/a=0.65/rf=0.008
- oddEven+aco/aj=0.001/a=0.65/rf=0.016
- oddEven+aco/aj=0.001/a=0.65/rf=0.032
- oddEven+aco/aj=0.001/a=0.65/rf=0.064
- oddEven+aco/aj=0.001/a=0.7/rf=5.0E-4
- oddEven+aco/aj=0.001/a=0.7/rf=0.001
- oddEven+aco/aj=0.001/a=0.7/rf=0.002
- oddEven+aco/aj=0.001/a=0.7/rf=0.004
- oddEven+aco/aj=0.001/a=0.7/rf=0.008
- oddEven+aco/aj=0.001/a=0.7/rf=0.016
- oddEven+aco/aj=0.001/a=0.7/rf=0.032
- oddEven+aco/aj=0.001/a=0.7/rf=0.064