

Algorithm	Parameters
MA	$M = 5$ (risk-seeking), $M = 2$ (risk-avoiding)
MLS	$M = 25$ (both risk-seeking and risk-avoiding)
IUR	$\gamma = 0.5$ (both risk-seeking and risk-avoiding)
GA	$C = 1000$, $p_c = 0.7$, $p_m = 0.01$, $s = 0.3$