Parameter set P0: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 1.0$, $\ell = 10.0$, $H = 0.5$

Ensemble mean drawdown in $[\mathrm{m}]$

Absolute difference in $[\mathrm{m}]$

Effective drawdown in $[\mathrm{m}]$

Parameter set P1: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 1.0$, $\ell = 10.0$, $H = 0.9$

Ensemble mean drawdown in $[\mathrm{m}]$

Absolute difference in $[\mathrm{m}]$
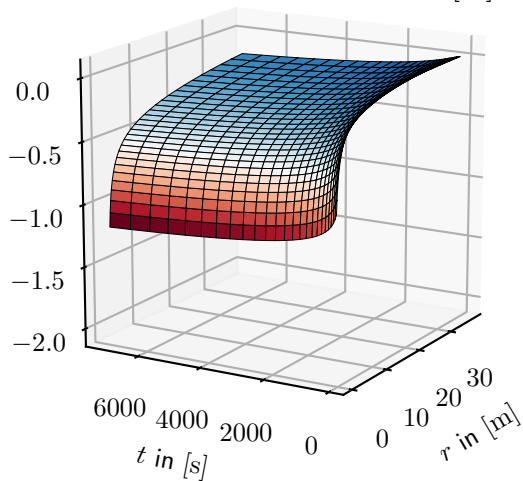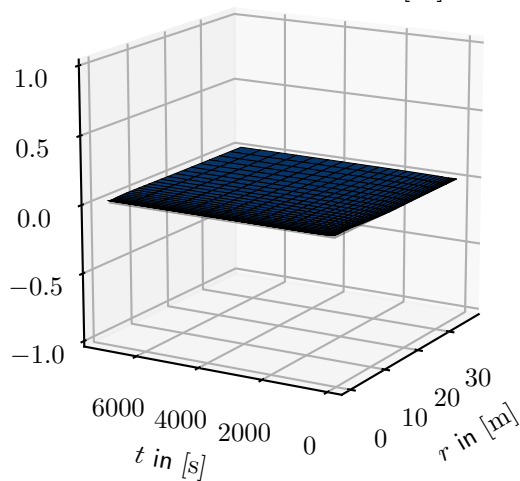
Effective drawdown in $[\mathrm{m}]$

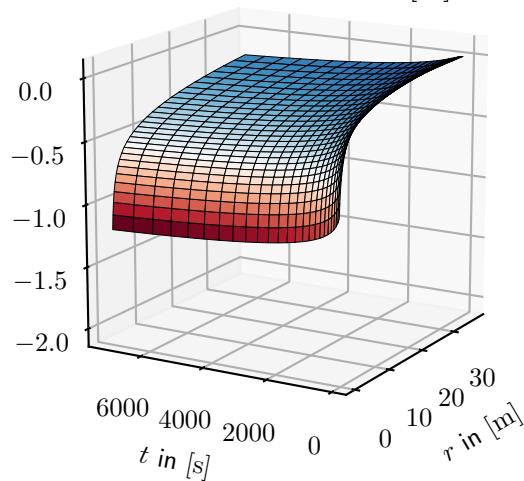Parameter set P2: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 1.0$, $\ell = 20.0$, $H = 0.5$

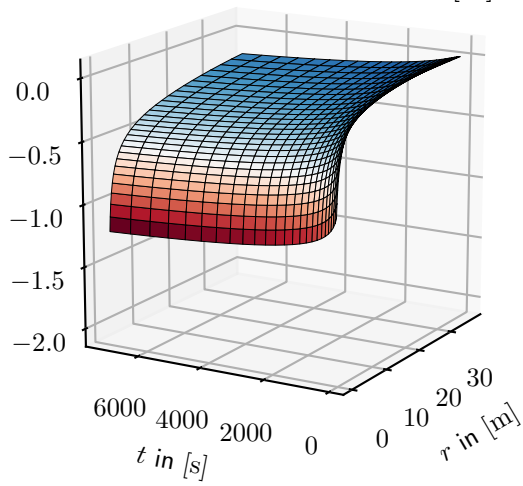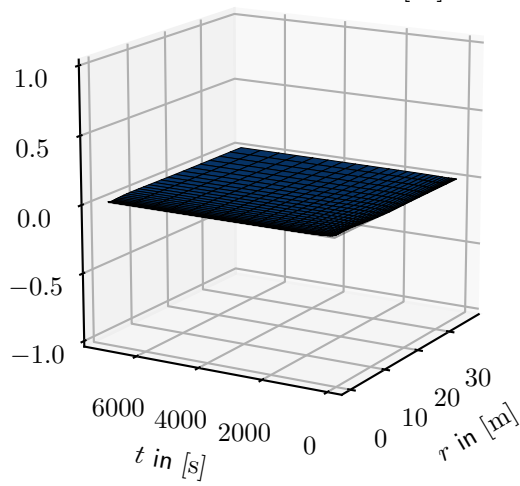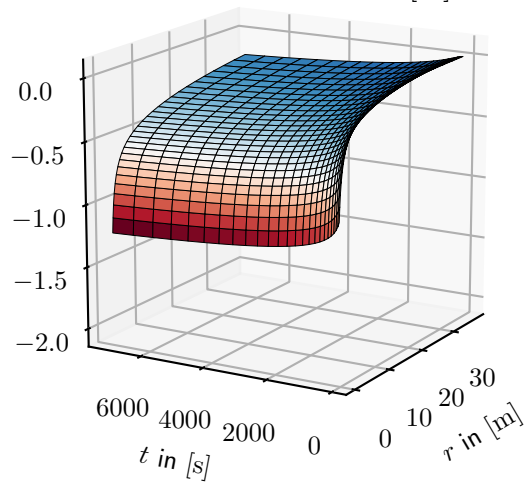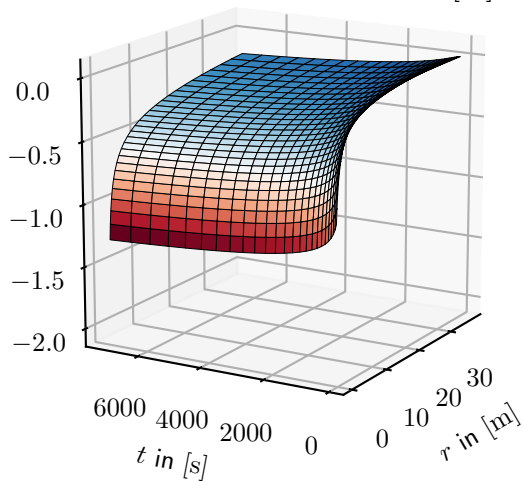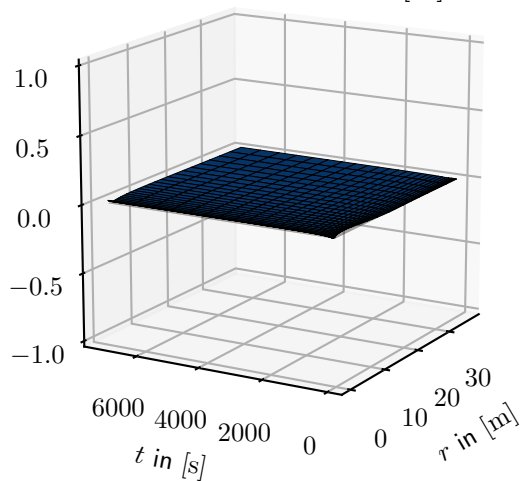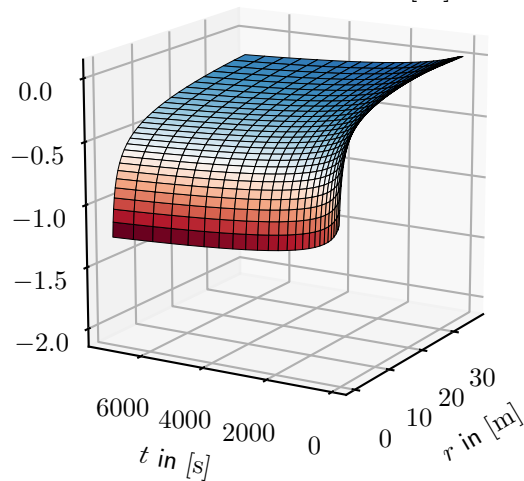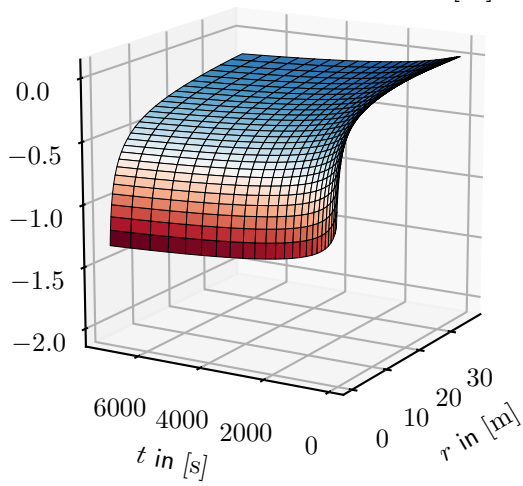Ensemble mean drawdown in [m] Absolute difference in [m] Effective drawdown in [m]
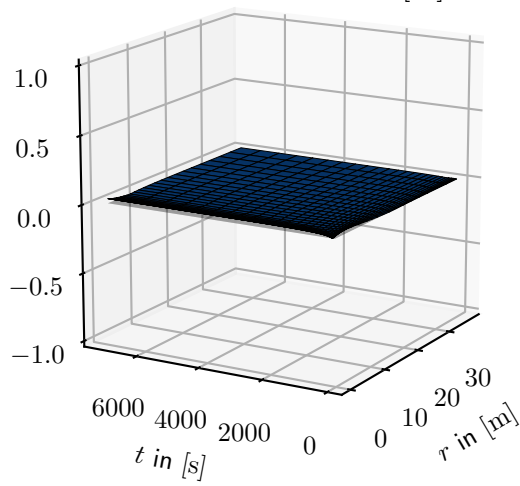
Parameter set P3: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 1.0$, $\ell = 20.0$, $H = 0.9$

Ensemble mean drawdown in [m]

Absolute difference in [m]

Effective drawdown in [m]

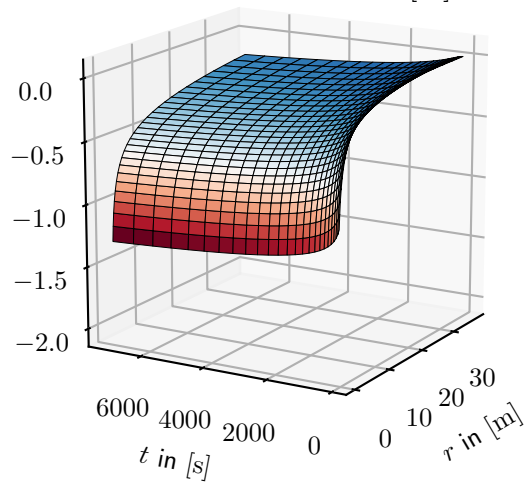Parameter set P4: $S = 1.0e-04$, $T_G = 1.0e-04$, $\sigma^2 = 2.25$, $\ell = 10.0$, $H = 0.5$

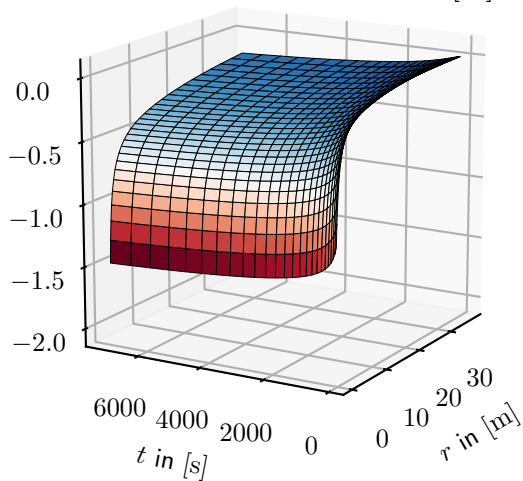Ensemble mean drawdown in [m]   Absolute difference in [m]   Effective drawdown in [m]
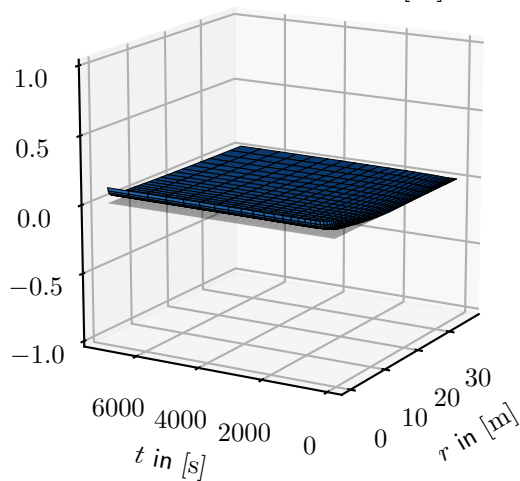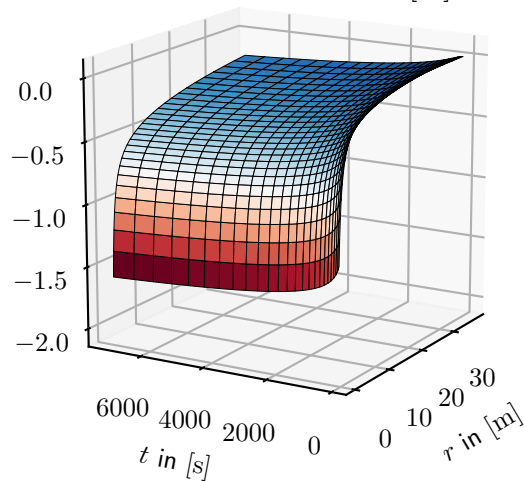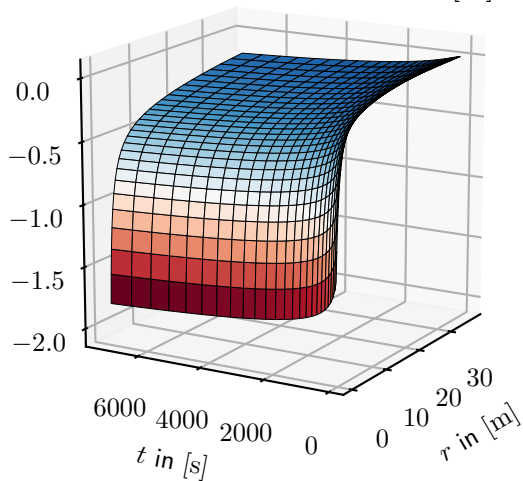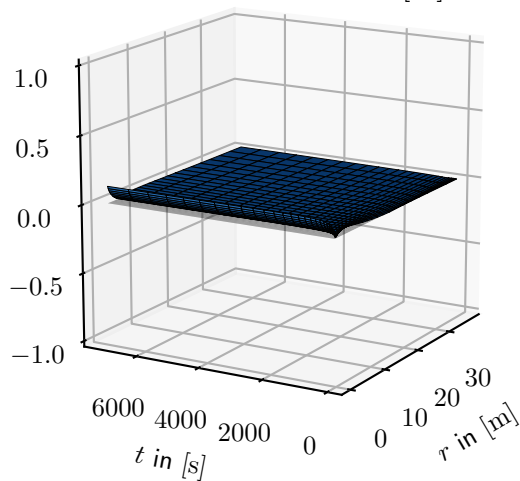
Parameter set P5: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 2.25$, $\ell = 10.0$, $H = 0.9$
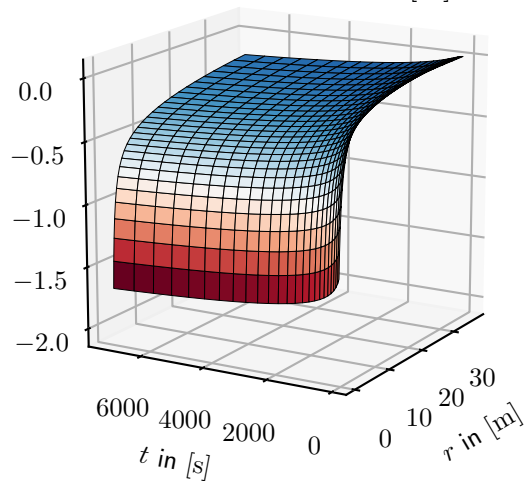
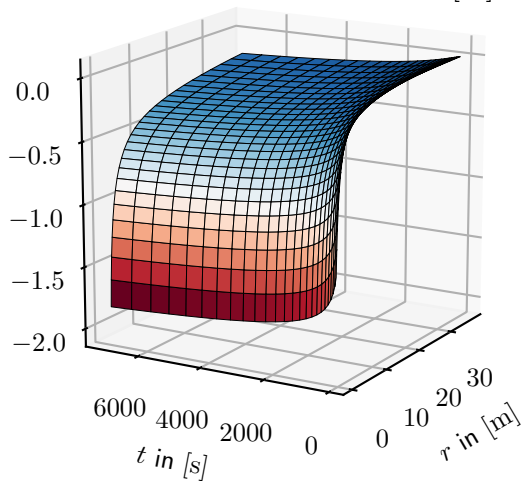Ensemble mean drawdown in [m]　　Absolute difference in [m]　　Effective drawdown in [m]

Parameter set P6: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 2.25$, $\ell = 20.0$, $H = 0.5$

Ensemble mean drawdown in [m]   Absolute difference in [m]   Effective drawdown in [m]

Parameter set P7: $S = 1.0e - 04$, $T_G = 1.0e - 04$, $\sigma^2 = 2.25$, $\ell = 20.0$, $H = 0.9$

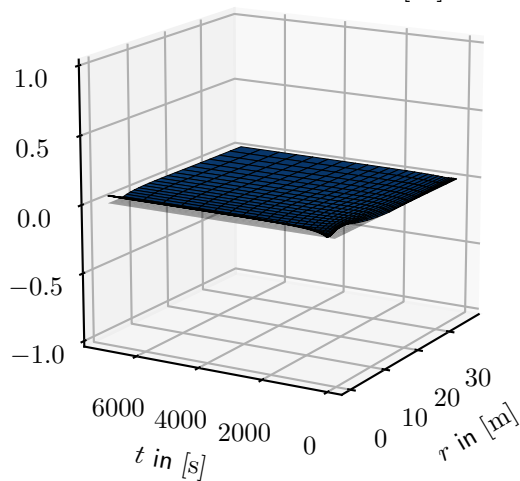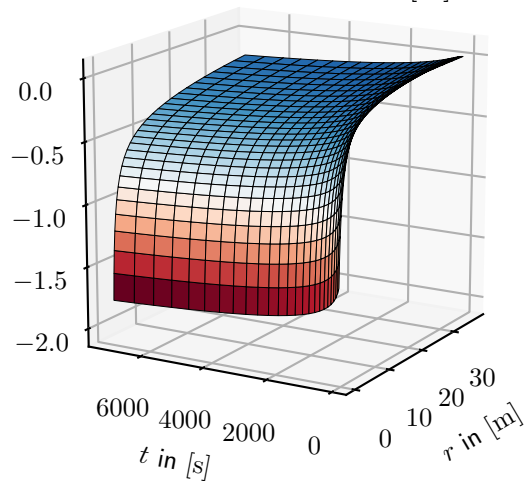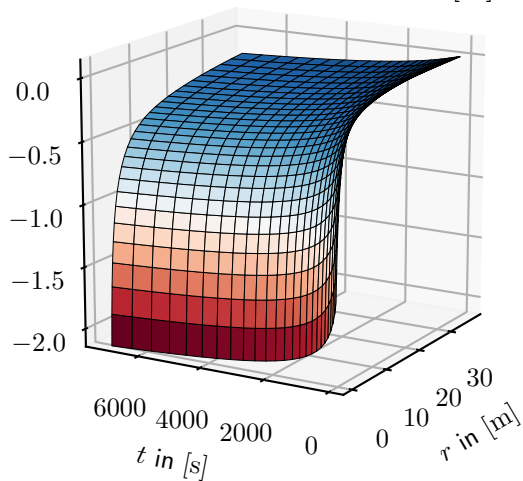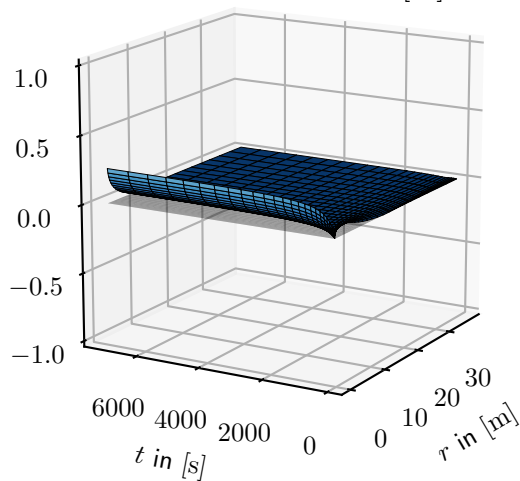Ensemble mean drawdown in [m]   Absolute difference in [m]   Effective drawdown in [m]