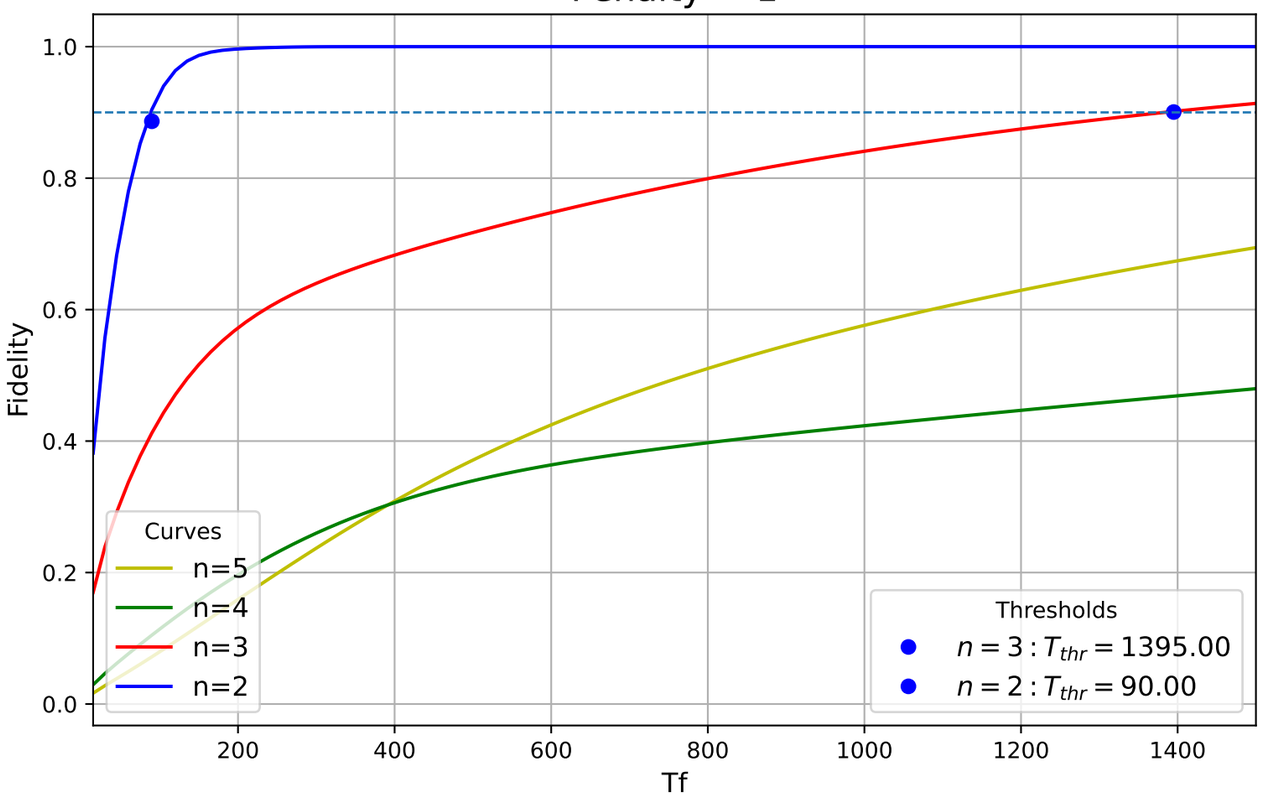
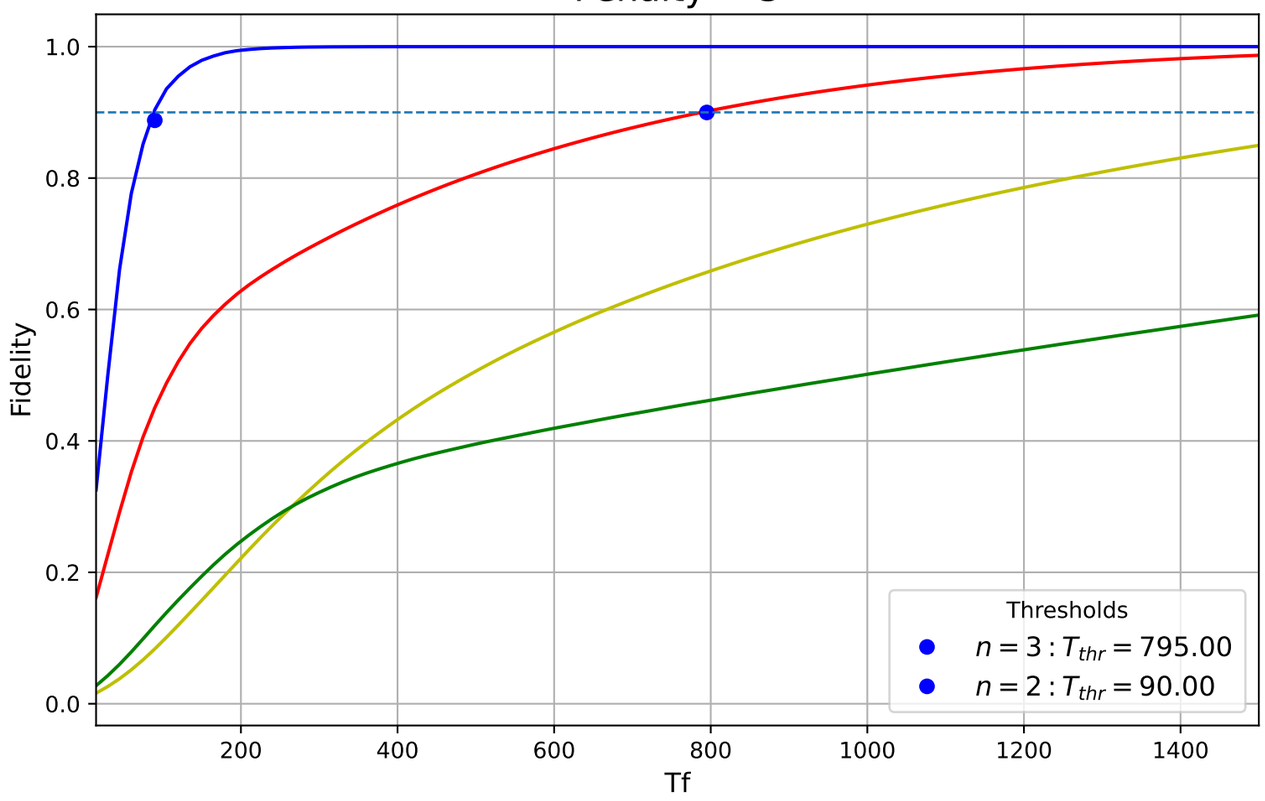
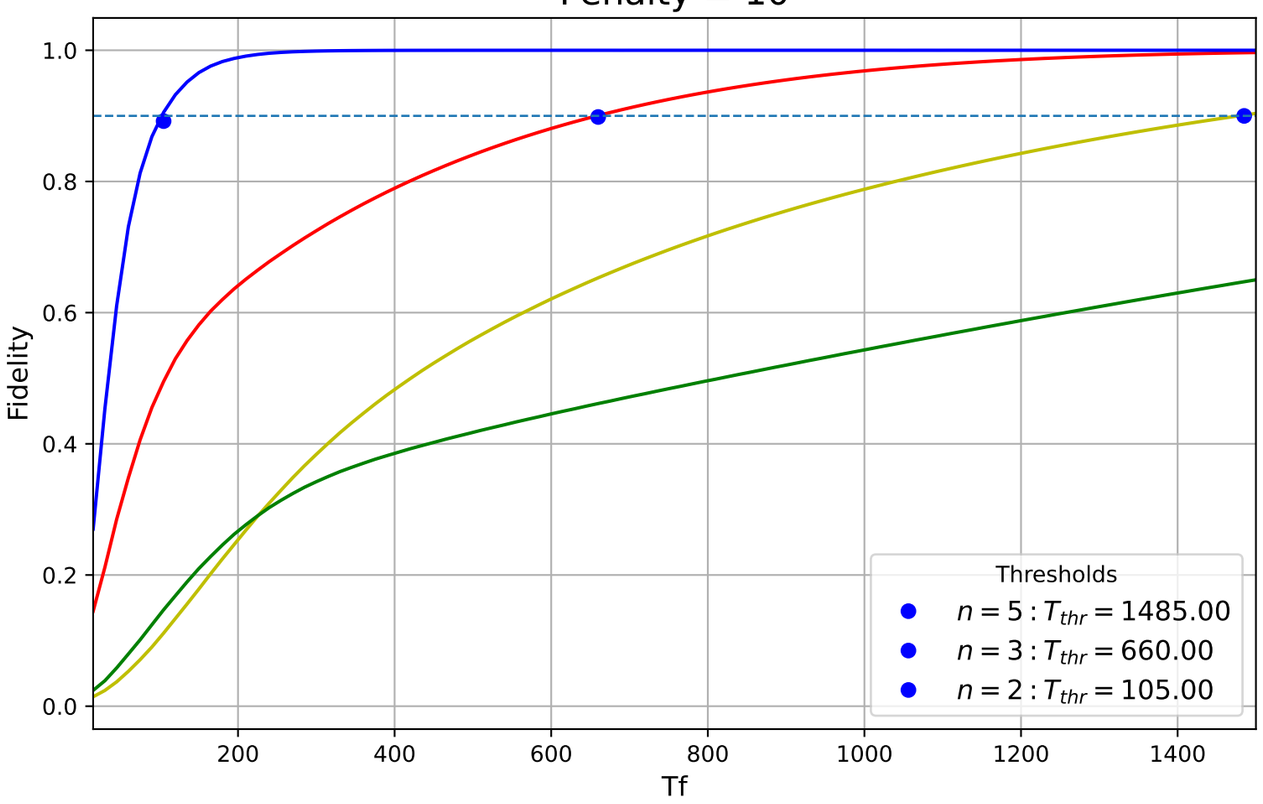
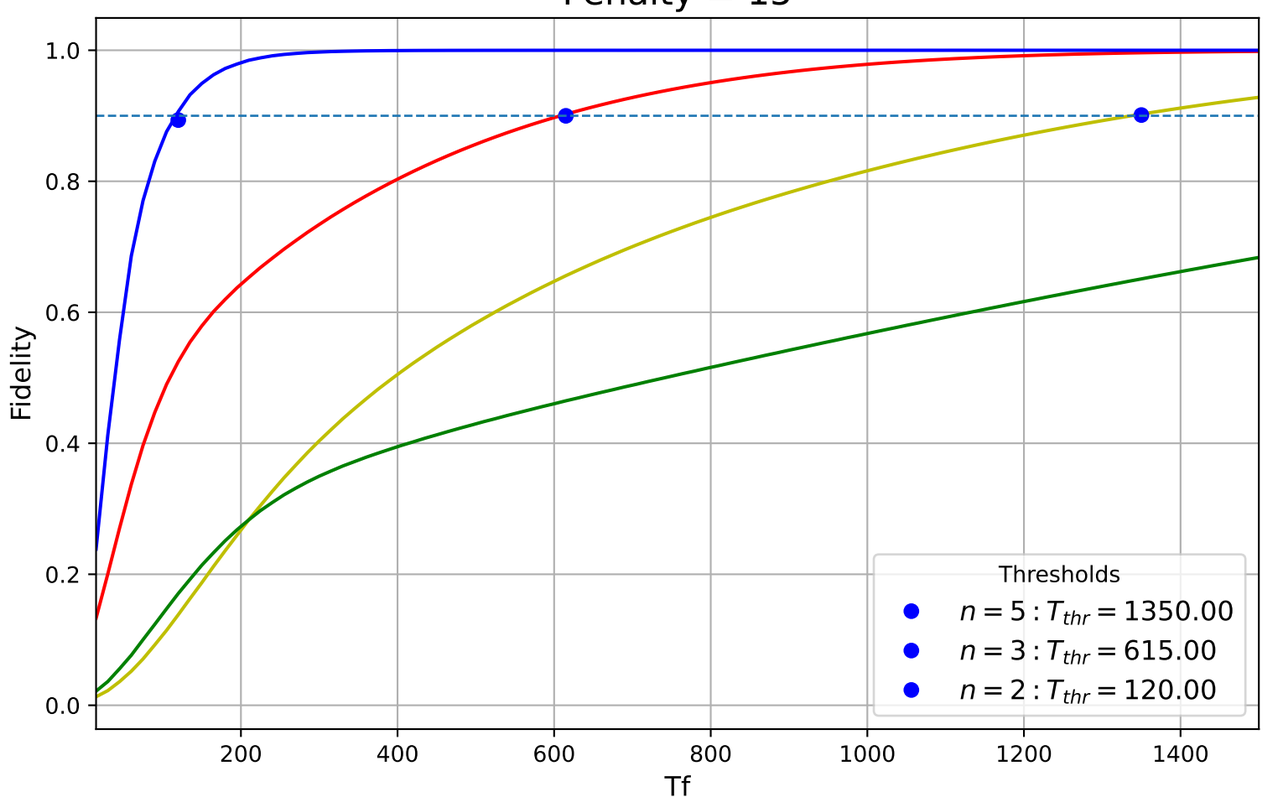
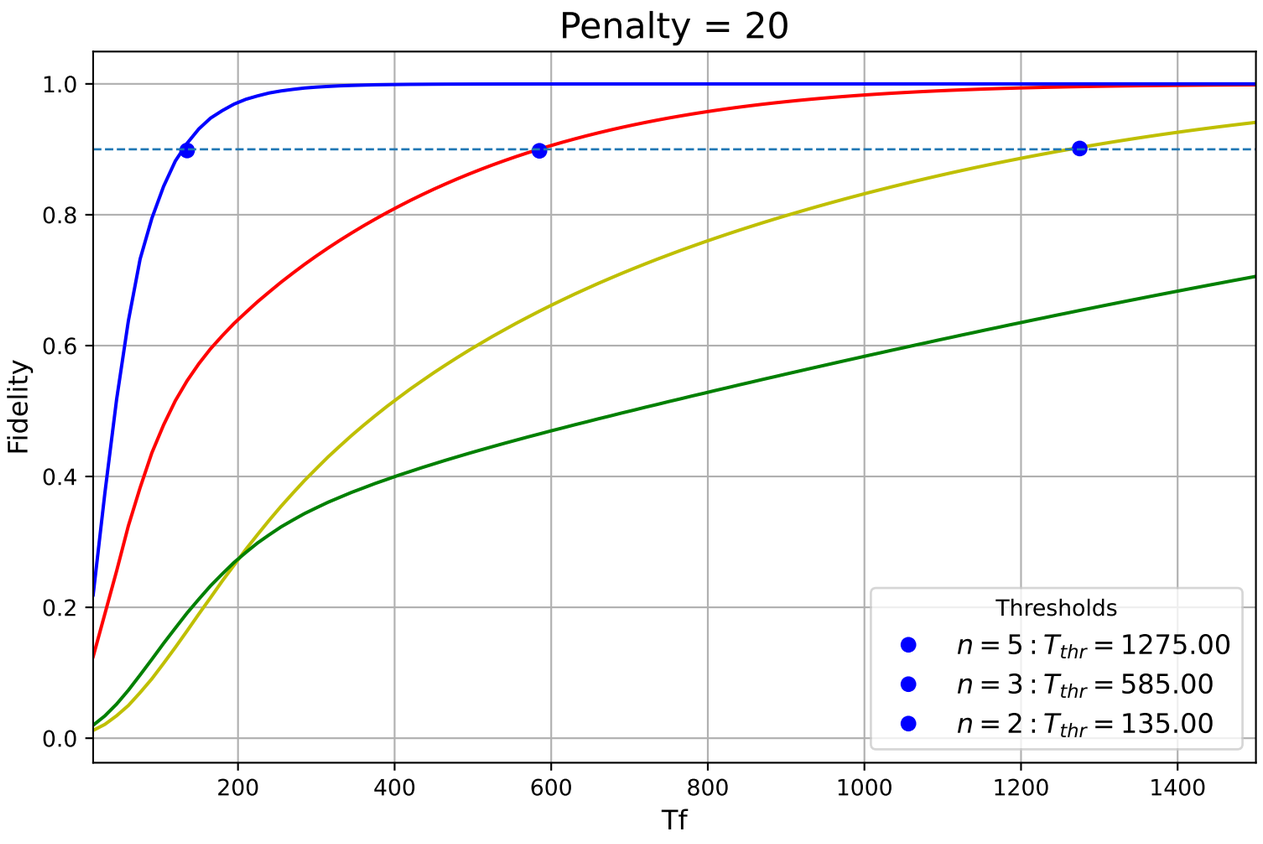
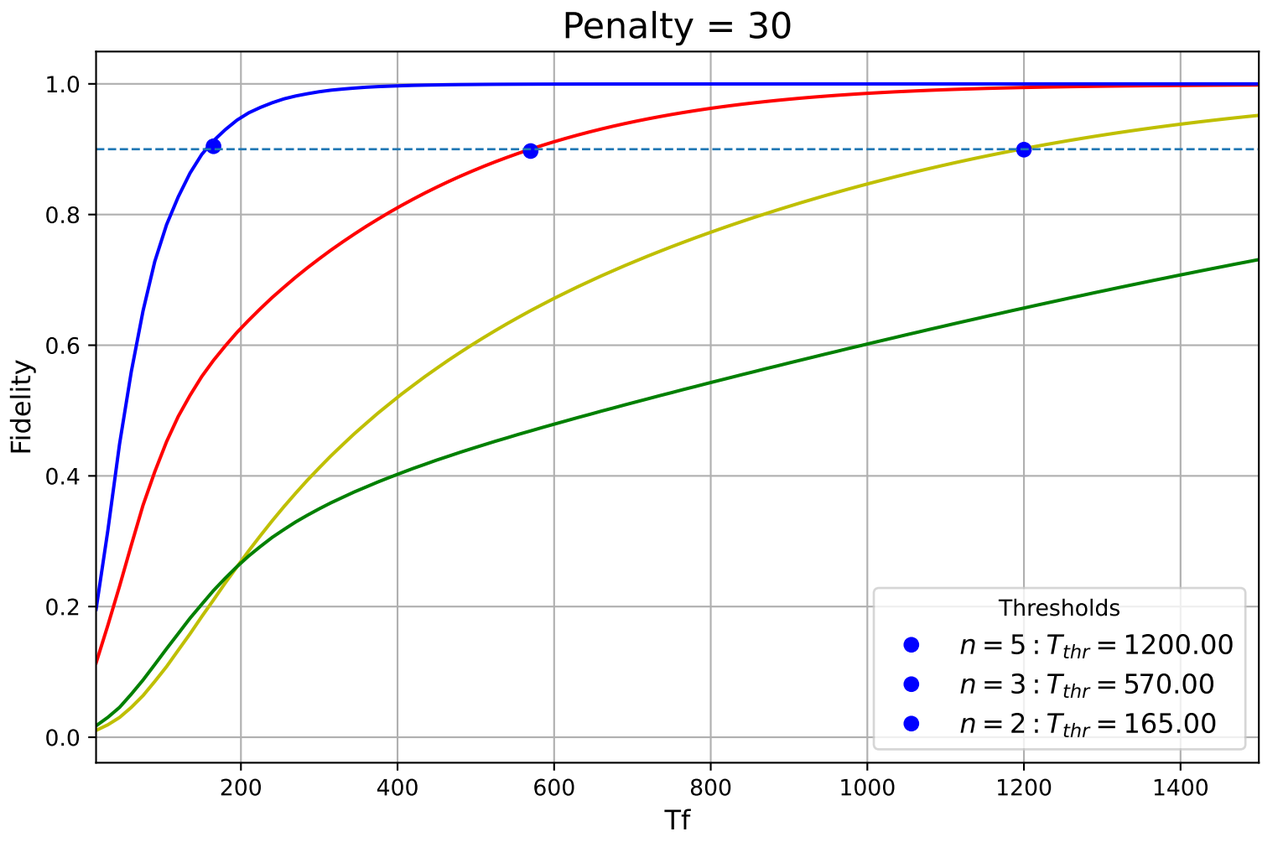

Penalty = 1
Fidelity
Tf
Curves
n=5
n=4
n=3
n=2
Thresholds
$n = 3 : T_{thr} = 1395.00$
$n = 2 : T_{thr} = 90.00$


Penalty = 5
Fidelity
Tf
Thresholds
$n = 3 : T_{thr} = 795.00$
$n = 2 : T_{thr} = 90.00$


Penalty = 10
Fidelity
Tf
Thresholds
$n = 5 : T_{thr} = 1485.00$
$n = 3 : T_{thr} = 660.00$
$n = 2 : T_{thr} = 105.00$


Penalty = 15
Fidelity
Tf
Thresholds
$n = 5 : T_{thr} = 1350.00$
$n = 3 : T_{thr} = 615.00$
$n = 2 : T_{thr} = 120.00$


Penalty = 20
Fidelity
Tf
Thresholds
$n = 5 : T_{thr} = 1275.00$
$n = 3 : T_{thr} = 585.00$
$n = 2 : T_{thr} = 135.00$


Penalty = 30
Fidelity
Tf
Thresholds
$n = 5 : T_{thr} = 1200.00$
$n = 3 : T_{thr} = 570.00$
$n = 2 : T_{thr} = 165.00$