

○ Best Path $D_F = 20$

× Chosen path

○ Best Path $D_F = 25$

× Chosen path

○ Best Path $D_F = 30$

× Chosen path

○ Best Path $D_F = 35$

× Chosen path

○ Best Path $D_F = 40$

× Chosen path

$0 = [i, t], 1 = [i, x, t], 2 = [i, x, y, t], 3 = [i, x, z, t]$ Variance = 1

