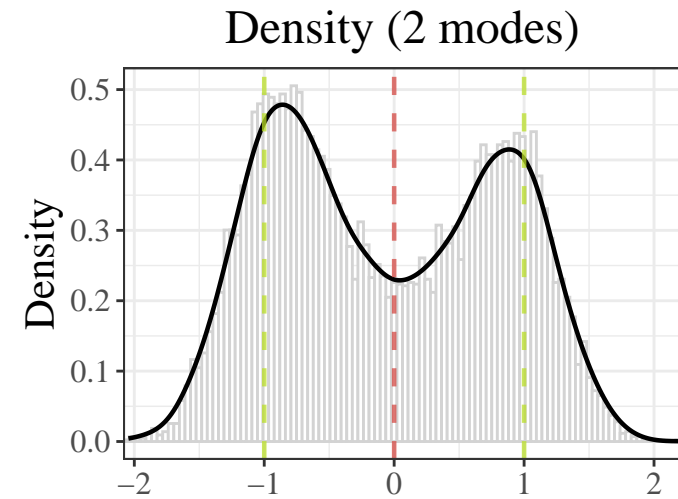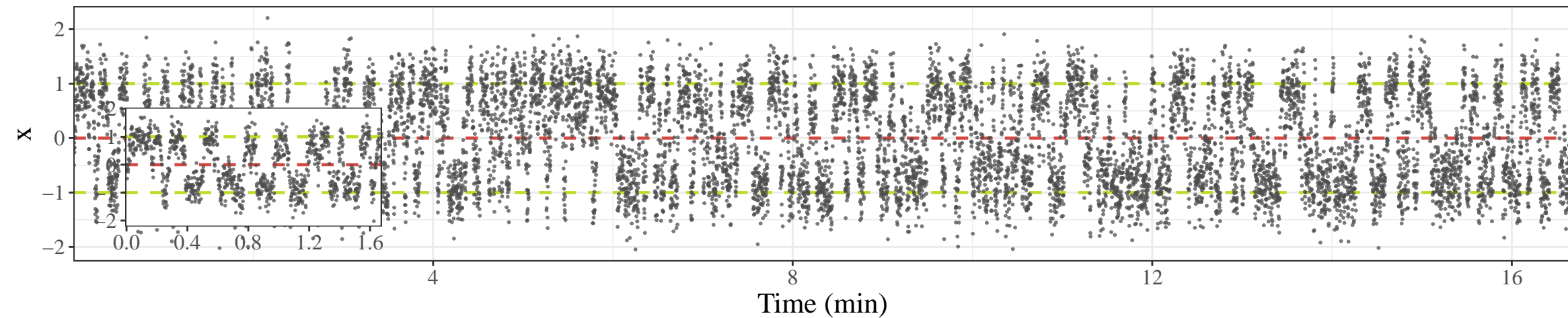**2fps−Balanced−Deepening; Constant D_2 (strength: 0.50); f_s = 10, N = 1000**

Timeseries with analytical fixed points: −1, 0, 1; Estimated fixed points: −0.65, 0.17, 0.62

Density (2 modes)

Theoretical coefficients: $D_1(x) = -2.5x^3 + 2.5x$; $D_2(x) = 0x^2 + 0.5$ (100 bins, n_τ = 10, 100 interpolation steps; smoothing = 0.30)

Theoretical Exit Time μ_{left} = 2.74, μ_{right} = 2.69; Estimated Exit Time μ_{left} = 45.76 (tol = 0.0001, converged), μ_{right} = 19.32 (tol = 0.0001, converged)

Drift | Diffusion | Potential | Effective Potential | Exit Time | Weights