

Process 1

W_1

x_{t1}

$y_1^{-1}(y_2(x_{t2}))$

Evolver 1

$y_1(x_{t1}), f(y_1(x_{t1}))$

Process 2

W_2

x_{t2}

$y_2^{-1}(y_1(x_{t1}))$

Evolver 2

$y_2(x_{t2}), f(y_2(x_{t2}))$

