Gaussian (black), exact-H (blue), and ML-H (red) propagation results 0.04 0.02 0.00 -0.02 -0.04 0.12 Re(P\_(1, 1)) 0.10 0.09 0.32  $Re(P_{-}(1, 2))$ 0.29 0.91 Re(P\_(2, 2))
68.0
68.0 0.88 0.002 0.001 0.000 (1) = 0.001 = (1) -0.002 Ö 100 125 150 25 50

time