Gaussian (black), exact-H (blue), and ML-H (red) propagation results 0.0015 Re(P_(1, 1)) 0.0005 0.0000 0.04 0.03 Re(P_(1, 2)) 0.02 0.01 0.00 -0.01-0.02 1.0000 0.9995 Re(P_(2, 2)) 0.9985 0.004 0.002 Im(P_(1, 2)) 0.000 -0.002-0.004 Ö 600 200 400 800 1000 time