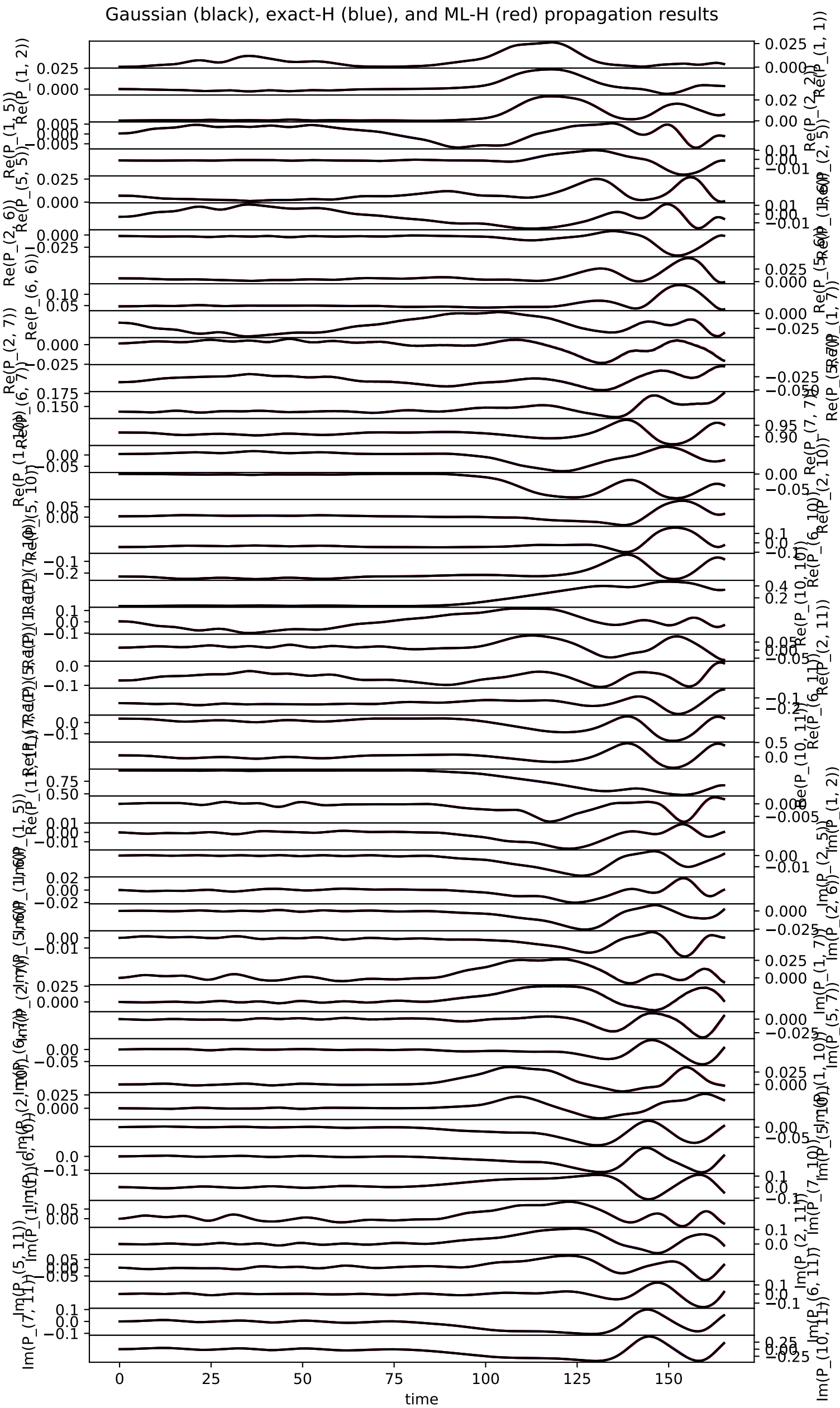
Gaussian (black), exact-H (blue), and ML-H (red) propagation results
Re(P_(1, 1))
Re(P_(1, 2))
Re(P_(1, 5))
Re(P_(2, 2))
Re(P_(2, 5))
Re(P_(2, 6))
Re(P_(5, 5))
Re(P_(5, 6))
Re(P_(6, 6))
Re(P_(1, 7))
Re(P_(2, 7))
Re(P_(5, 7))
Re(P_(6, 7))
Re(P_(7, 7))
Re(P_(1, 10))
Re(P_(2, 10))
Re(P_(5, 10))
Re(P_(6, 10))
Re(P_(7, 10))
Re(P_(10, 10))
Re(P_(1, 11))
Re(P_(2, 11))
Re(P_(5, 11))
Re(P_(6, 11))
Re(P_(7, 11))
Re(P_(10, 11))
Im(P_(1, 2))
Im(P_(1, 5))
Im(P_(2, 5))
Im(P_(2, 6))
Im(P_(5, 6))
Im(P_(1, 7))
Im(P_(5, 7))
Im(P_(2, 7))
Im(P_(6, 7))
Im(P_(1, 10))
Im(P_(5, 10))
Im(P_(6, 10))
Im(P_(7, 10))
Im(P_(2, 11))
Im(P_(5, 11))
Im(P_(6, 11))
Im(P_(7, 11))
Im(P_(10, 11))
0
25
50
75
100
125
150
time