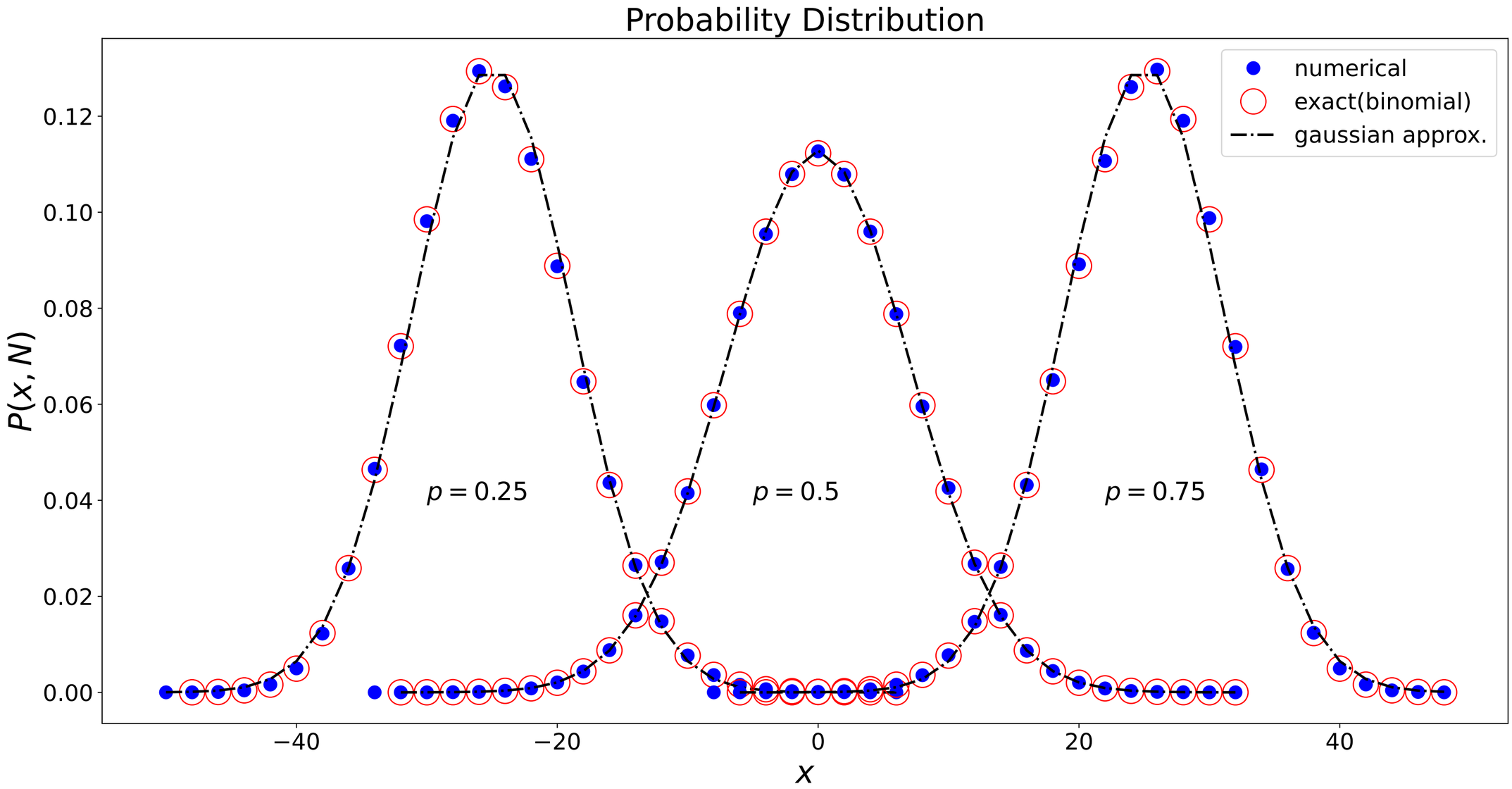
Probability Distribution
numerical
exact(binomial)
gaussian approx.
$p = 0.25$
$p = 0.5$
$p = 0.75$
$P(x, N)$
x
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−40
−20
0
20
40