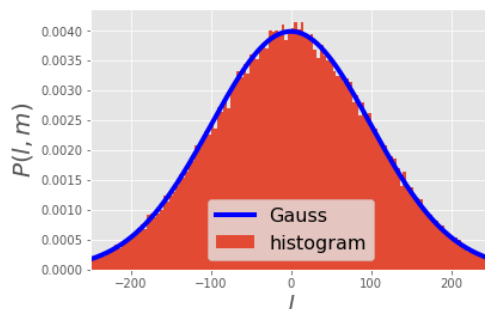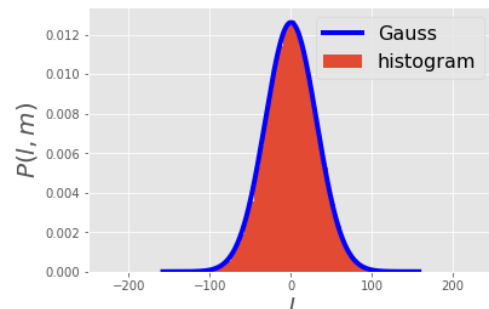edX

Problem (7)

Problem 7

0.0/2.0 points (graded)

Perform the same simulation presented in the video, using the original code example for the random walker, and make a graph for the probability distribution function $P(l, m)$ as a function of l for $m = 100$. Which of the following graphs (G31 - G34) is the closest to what you obtained?
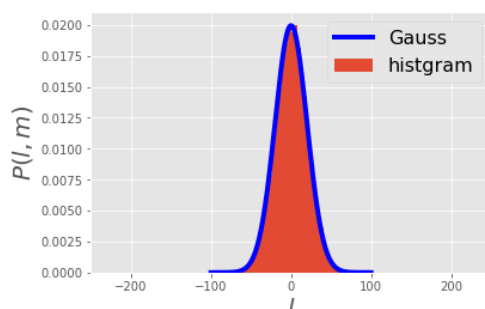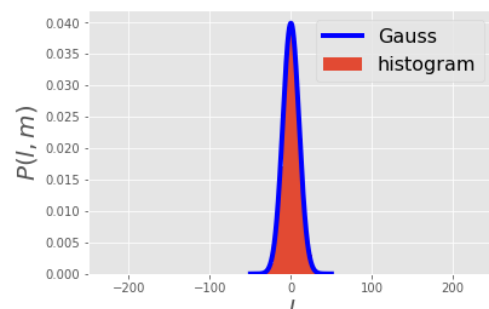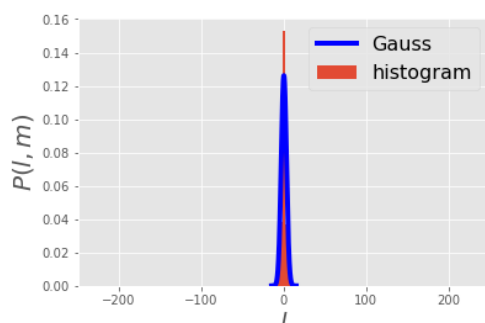
G31

G32

G33

G34

G35

○ G31

○ G32

○ G33

○ G34

○ G35

Submit   You have used 0 of 2 attempts