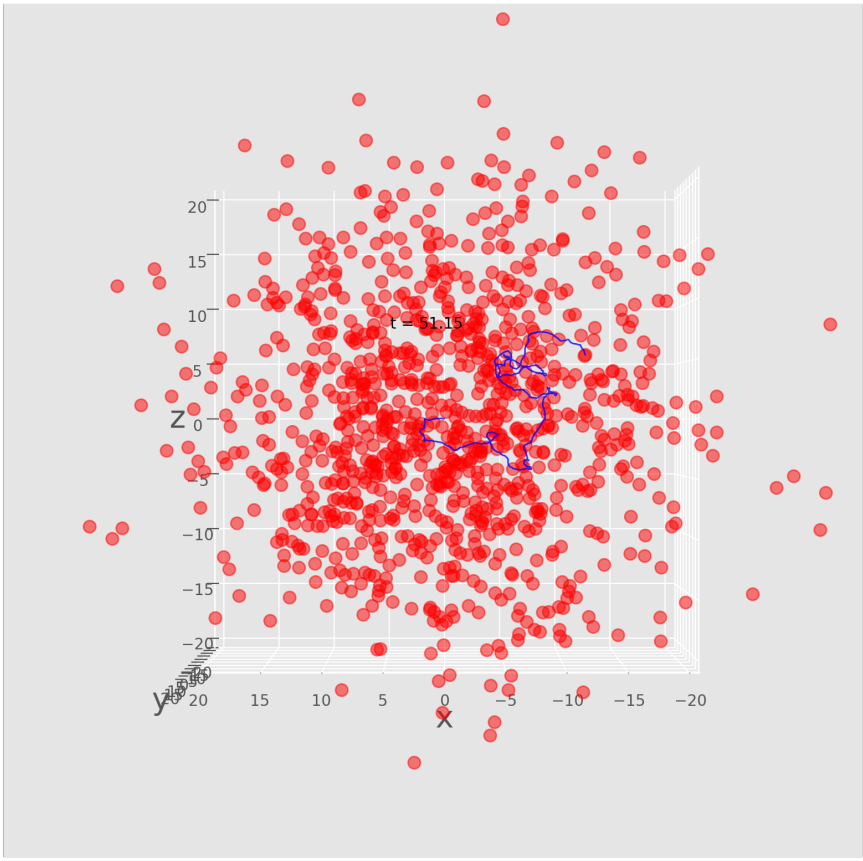
Problem (4)

Problem 4

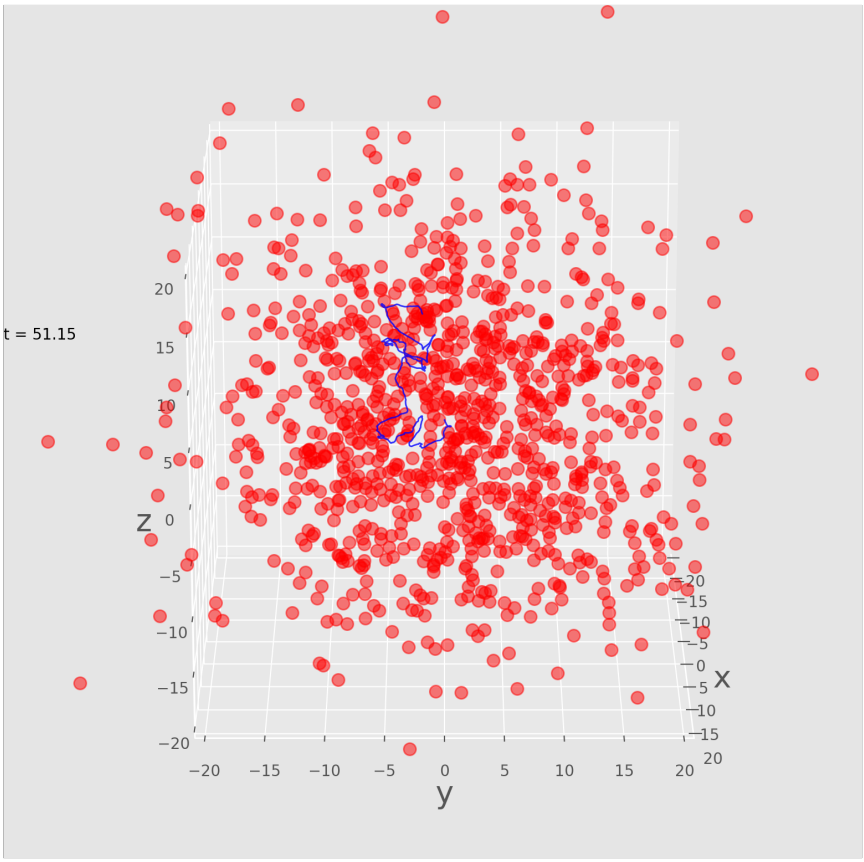
0.0/2.0 points (graded)

Perform the same simulation presented in the video, using the original code example introduced in Part 3, but this time change the viewpoint by setting elev=0 and azim=0. Which of the following graphs (G11 - G15) is the closest to what you see at the end of your on-the-fly animation?

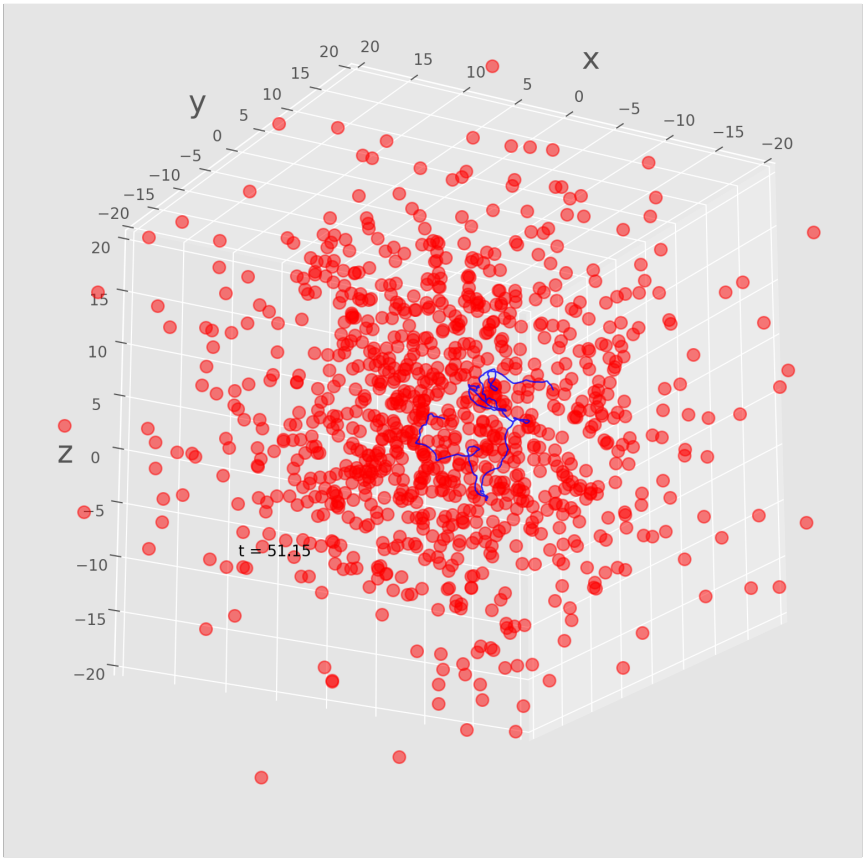
G11



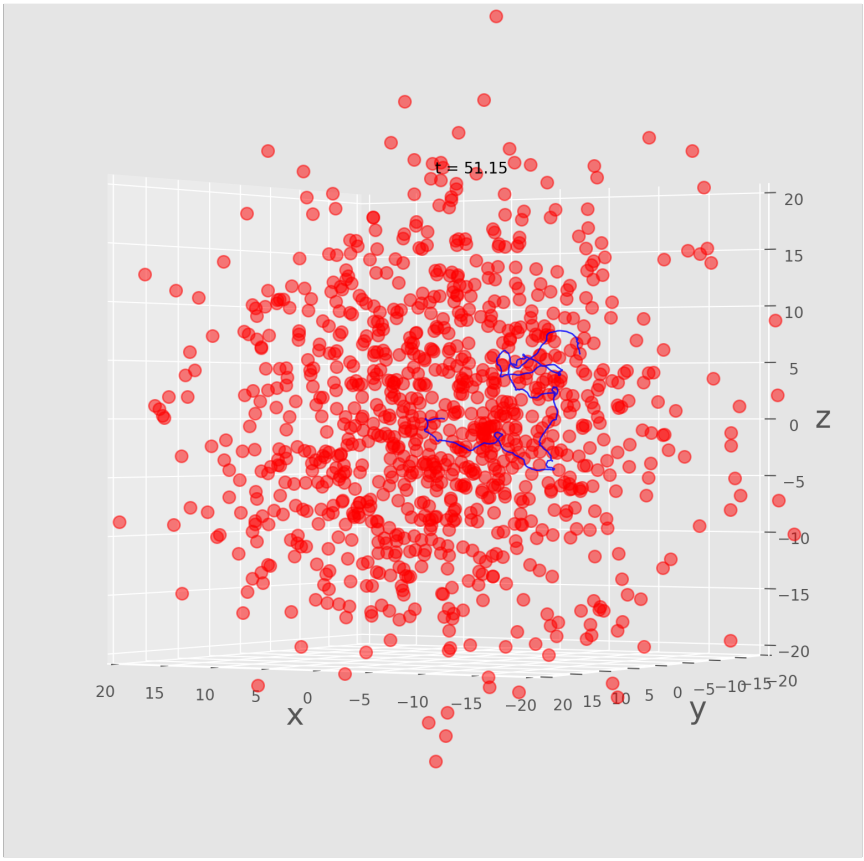
G12



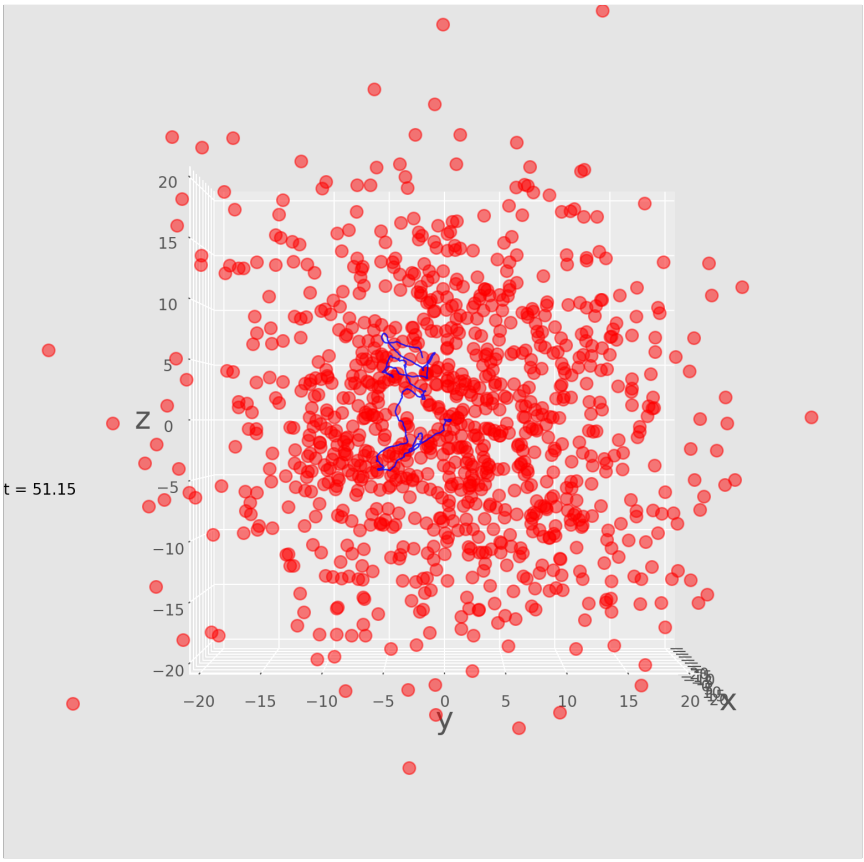
G13



G14



G15



- G11
- G12
- G13
- G14
- G15

Submit

You have used 0 of 2 attempts

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