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point source starting out at the same time with starting point set at points chosen from $(x, y, z) \in [-10, 10]$. A few cells/particles moving without any sustained directional force would show a trajectory like this.

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Random walk - Wikipedia

Random walk, in probability theory, a

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process for determining the probable location of a point subject to random motions, given the probabilities (the same at each step) of moving some distance in some direction. Random walks are an example of Markov processes, in which future behaviour is independent of past history. A typical example is the drunkard's walk, in which a point beginning at the ...

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