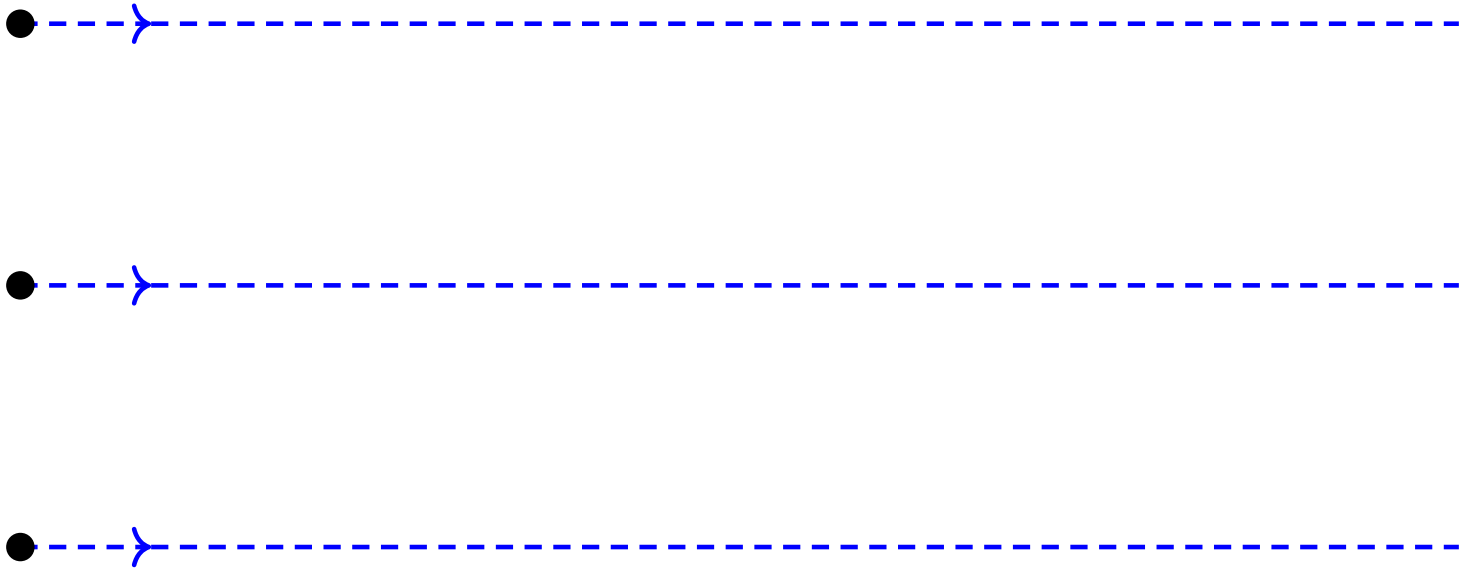

Sticky snapping out Brownian motion is a Feller process on copies of $[0, \infty]$ (here $= 3$), which on the ith copy behaves like a one-dimensional sticky Brownian motion with stickiness coefficient $\frac{a_i}{b_i}$. After spending enough time at $(0, i)$ the process jumps to one of the points $(0, j), j \neq i$ to continue its motion on the corresponding copy of $[0, \infty]$, and so on. Times between jumps are governed by parameters c_i.