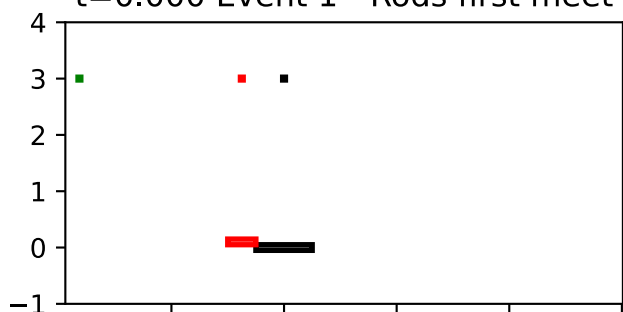
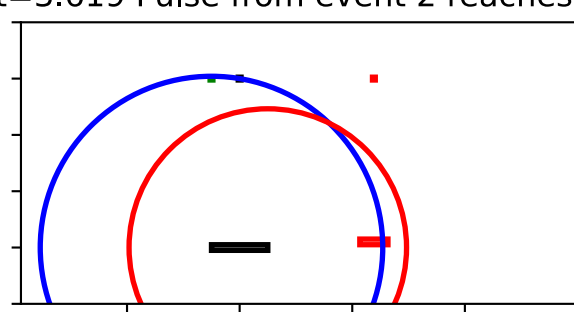


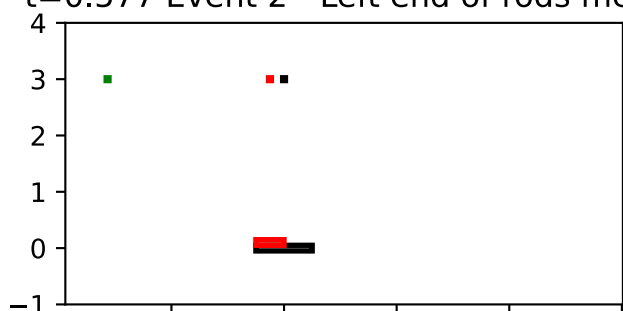
t=0.000 Event 1 - Rods first meet



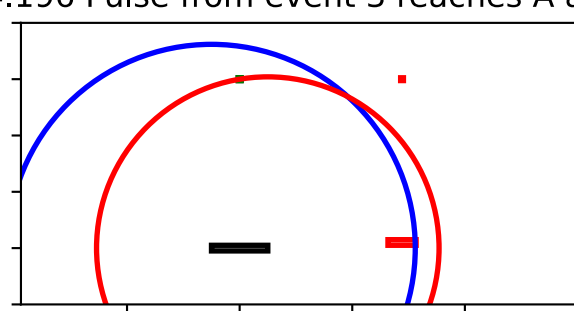
t=3.619 Pulse from event 2 reaches A



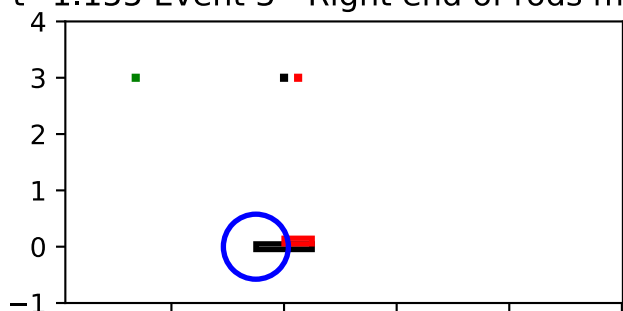
t=0.577 Event 2 - Left end of rods meet



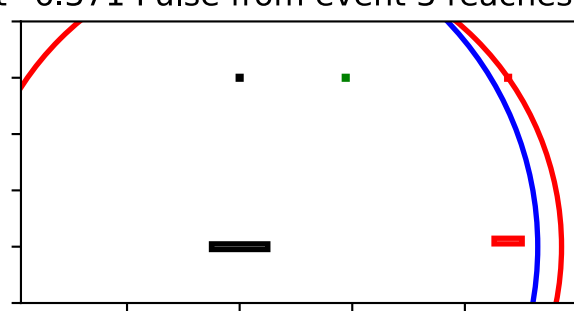
t=4.196 Pulse from event 3 reaches A and E



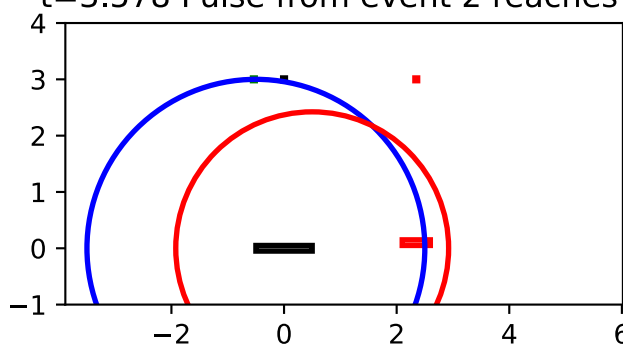
t=1.155 Event 3 - Right end of rods meet



t=6.371 Pulse from event 3 reaches B



t=3.578 Pulse from event 2 reaches E



t=7.526 Pulse from event 2 reaches B

