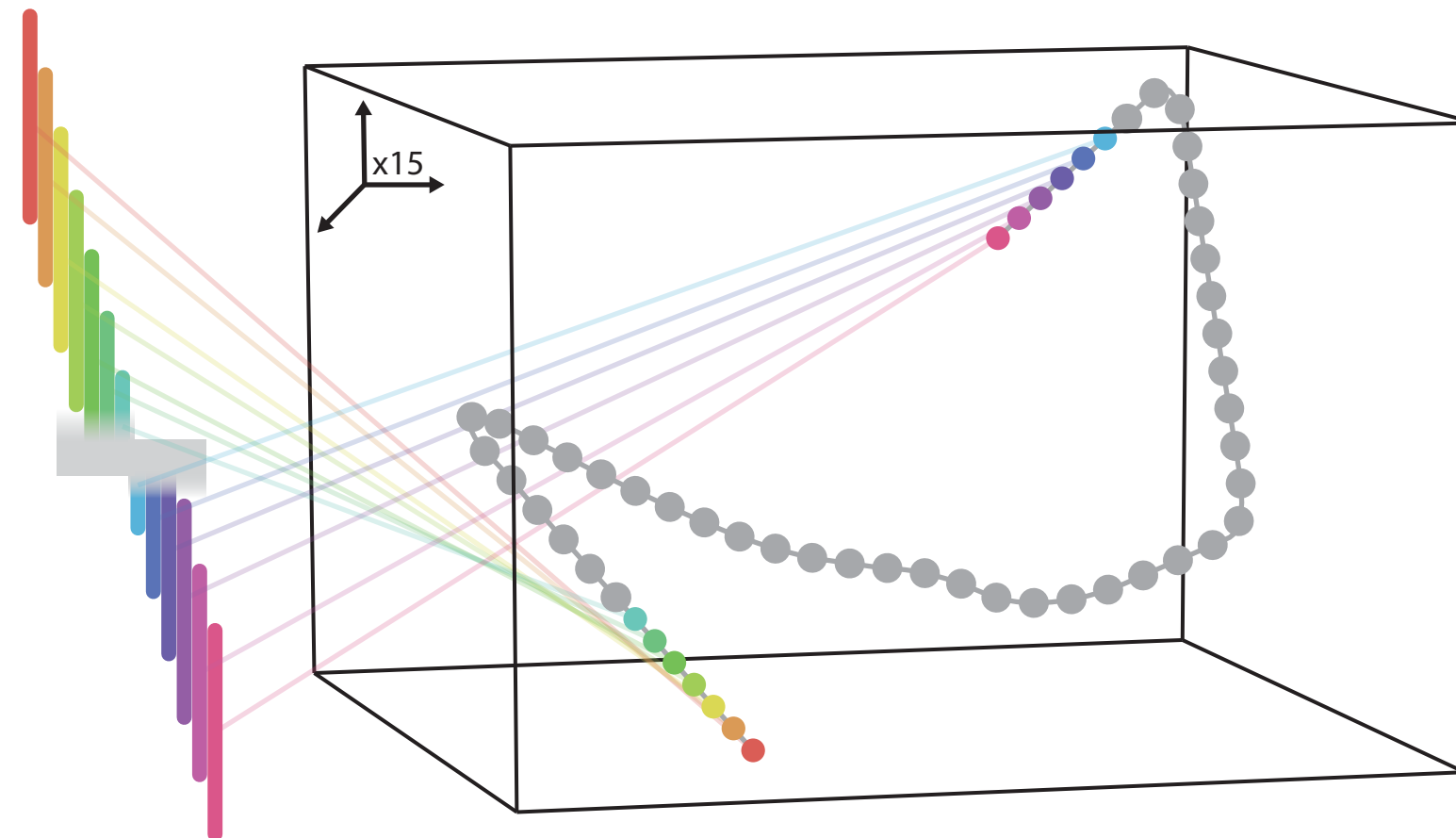


A.**Lecture transcript****Sliding windows****Lecture trajectory**

Lecture time ↓	0:00.29	<i>What I want to do in this video is give</i>
	0:01.71	<i>a very high-level overview of the</i>
	0:08.16	<i>four fundamental forces of the universe.</i>
	0:09.28	<i>And I'm going to start with gravity.</i>
	0:14.21	<i>And it might surprise some of you that</i>
	0:17.32	<i>gravity is actually the weakest of the</i>
	0:19.64	<i>four fundamental forces.</i>
	⋮	
	10:15.04	<i>to attracting at other masses.</i>
	10:17.48	<i>And so it'll keep attracting things to it.</i>
	10:19.81	<i>So it kind of snowballs the process.</i>
	10:21.69	<i>And that's why gravity operates on these</i>
	10:24.44	<i>really, really large, large, objects in our</i>
	10:26.71	<i>universe and on the universe as a whole.</i>

**B.**