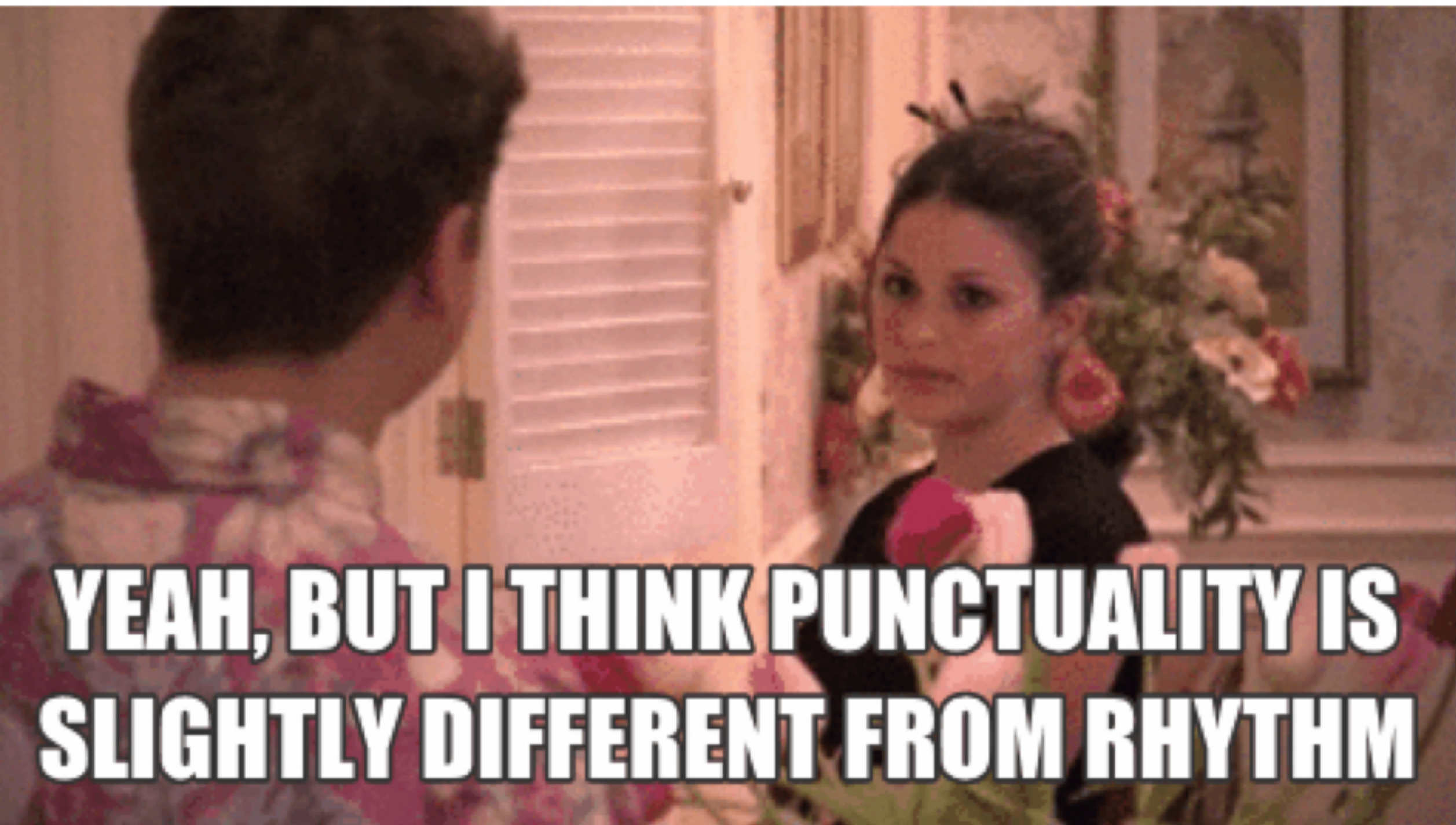
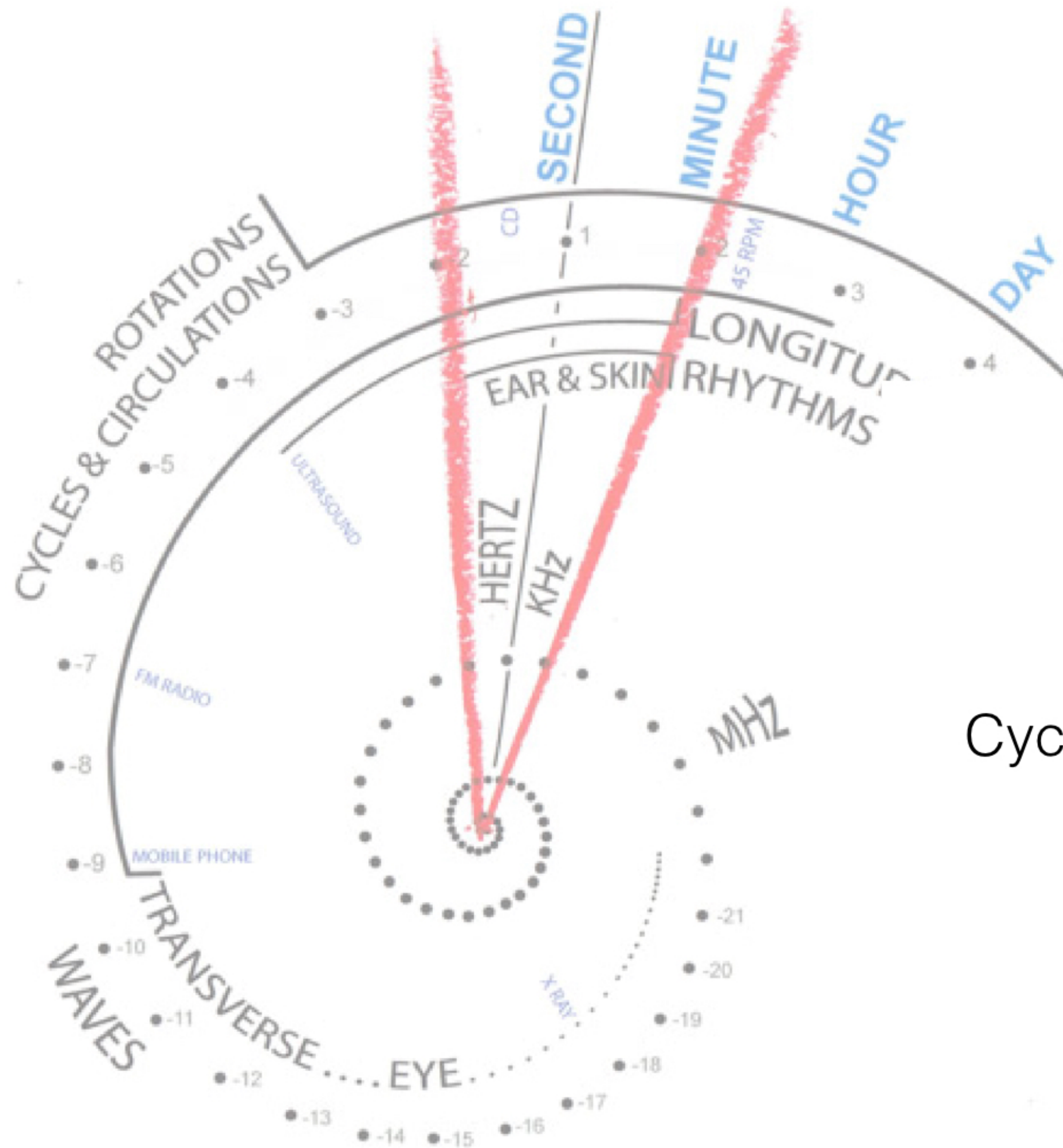


Felt Routines

can we self-track cyclical time?

Types of Time - Linear & Cyclical

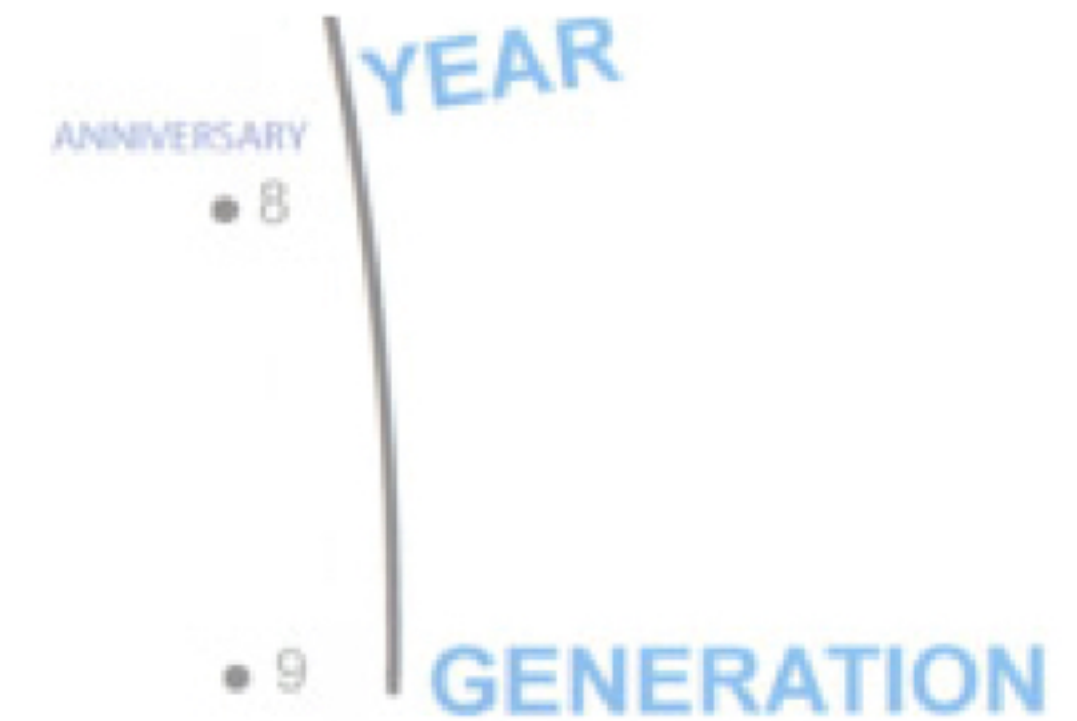




Time = patterns of repetition

Linear = unchanging repetition

Cyclical = repetition and difference





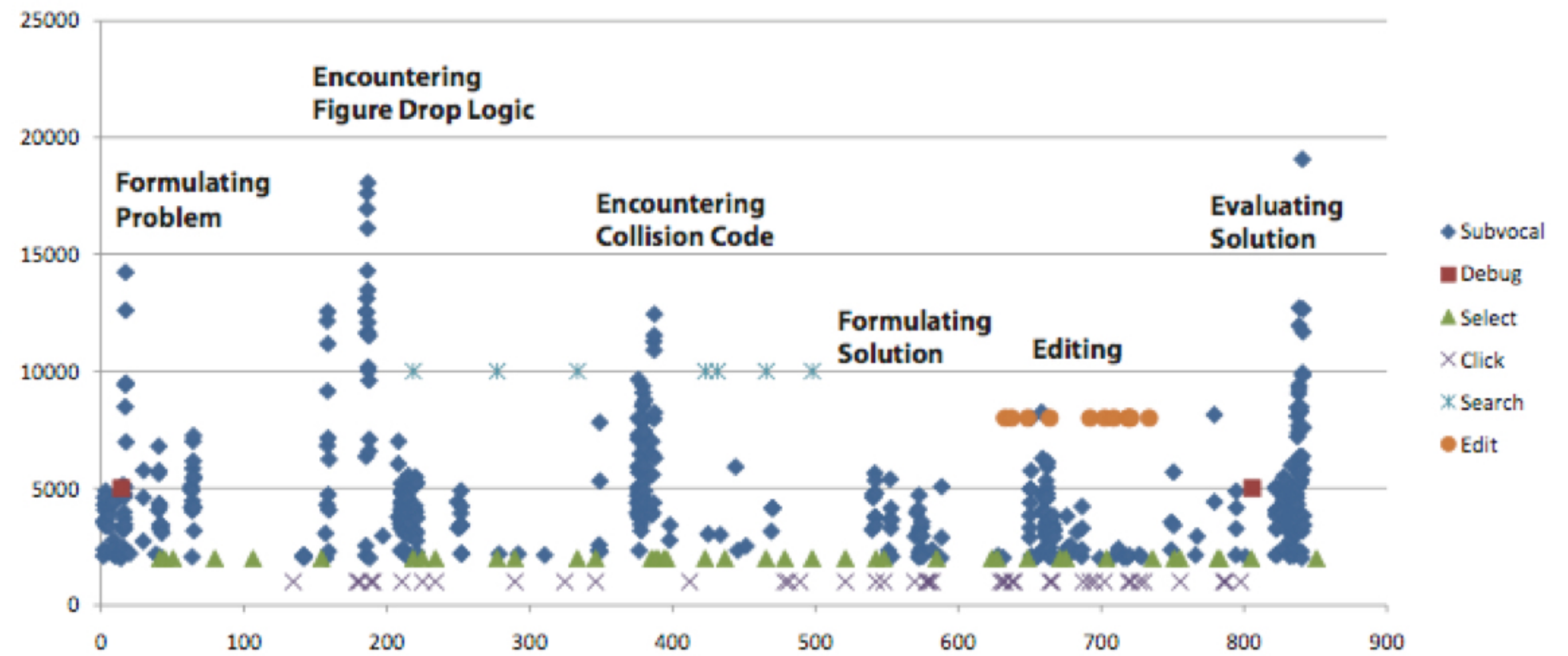
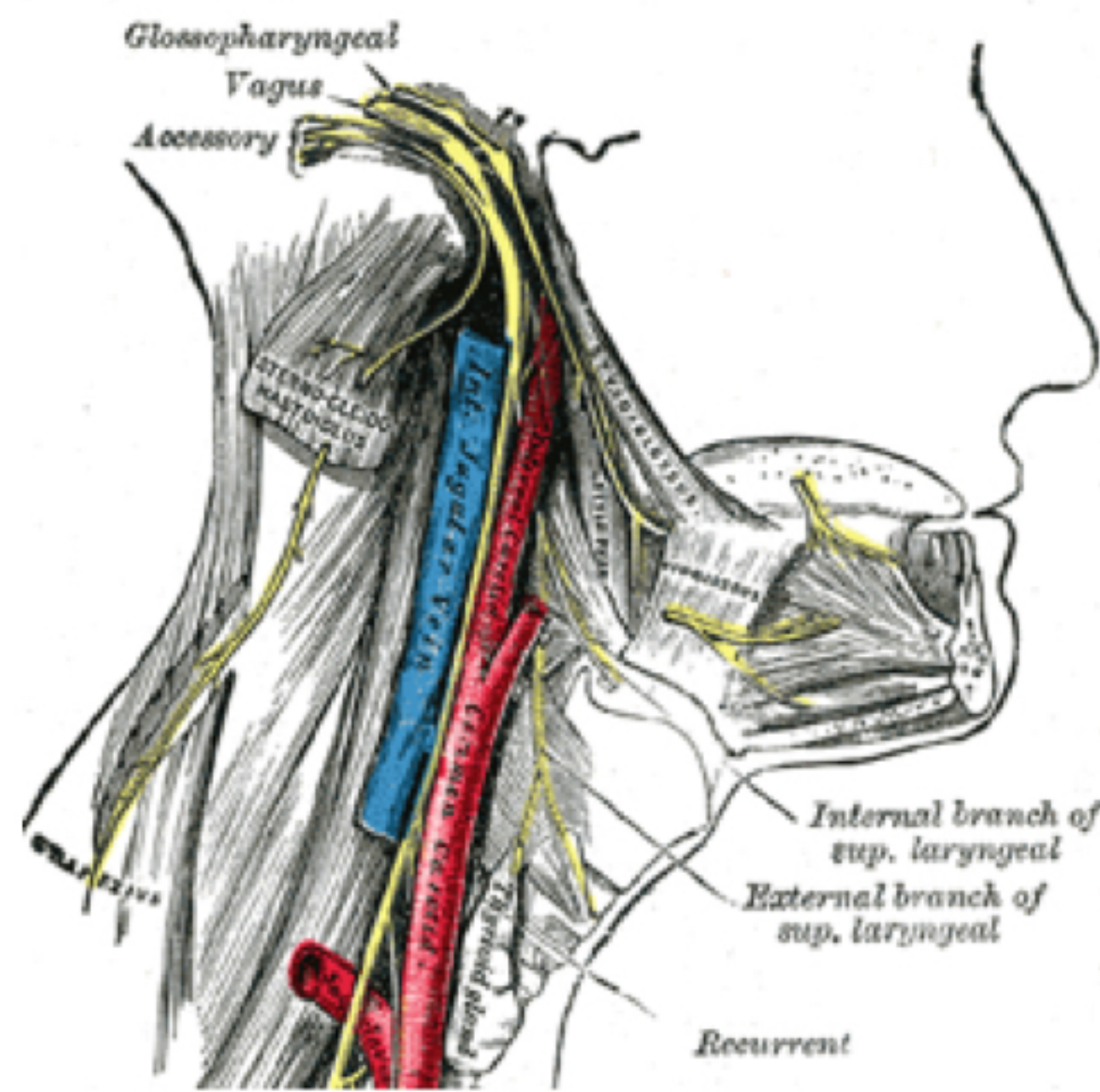
“the (rhythm analysis) consists in understanding that which comes to it from **nature**, and that which is **acquired, conventional, even sophisticated**, by trying to isolate particular rhythms”

Lefebvre, et al., 2004 | p18



Doesn't this interaction of the repetitive and the rhythmic sooner or later give rise to a dispossession of the body?"

Lefebvre & Regulier 2004 | p75

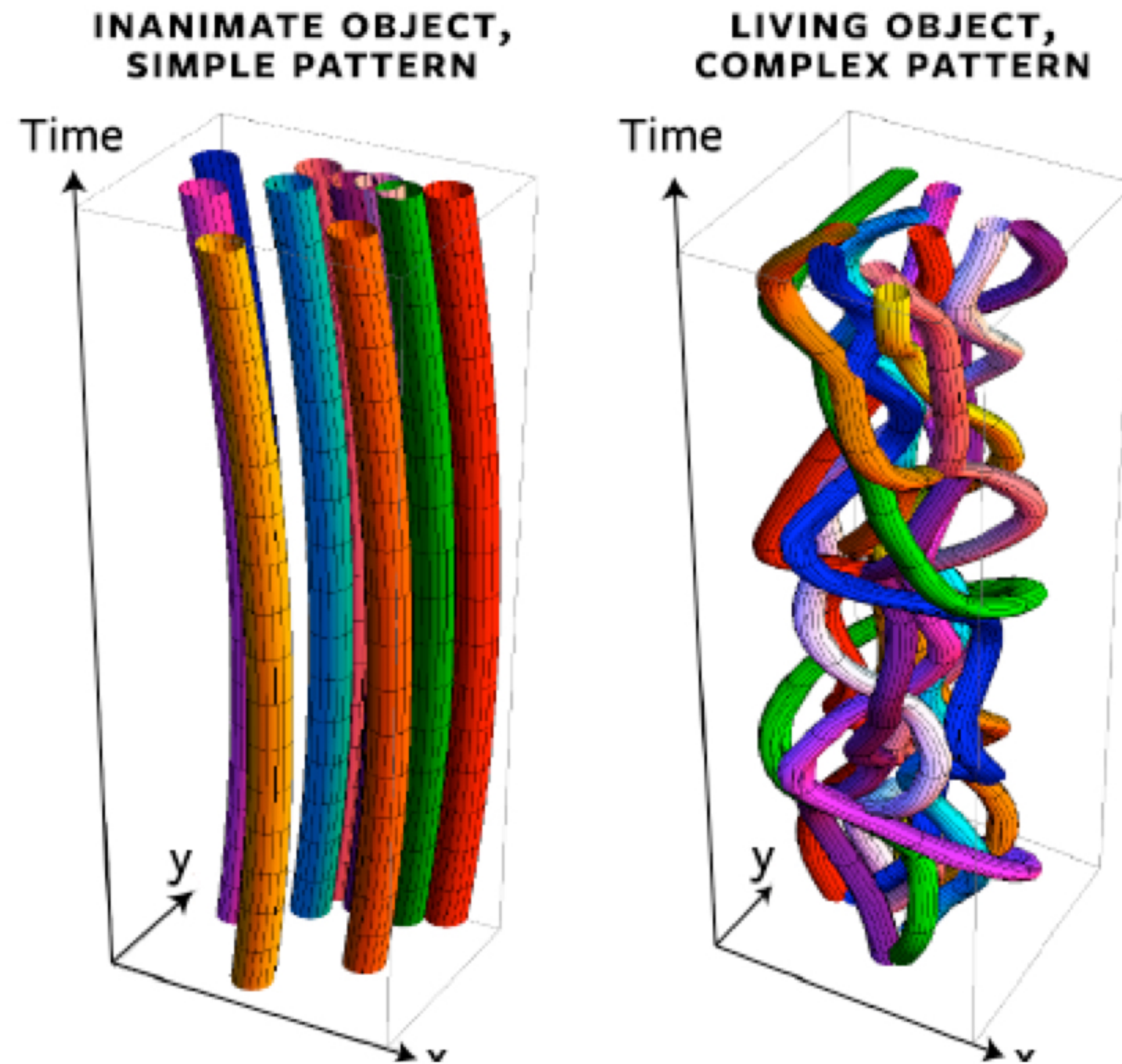


Subvocalization was strongly associated with making edits to code. During program exploration, we found limited subvocalization. Subvocalization mainly occurred when the subject encountered important code

Chris Parnin, 2011

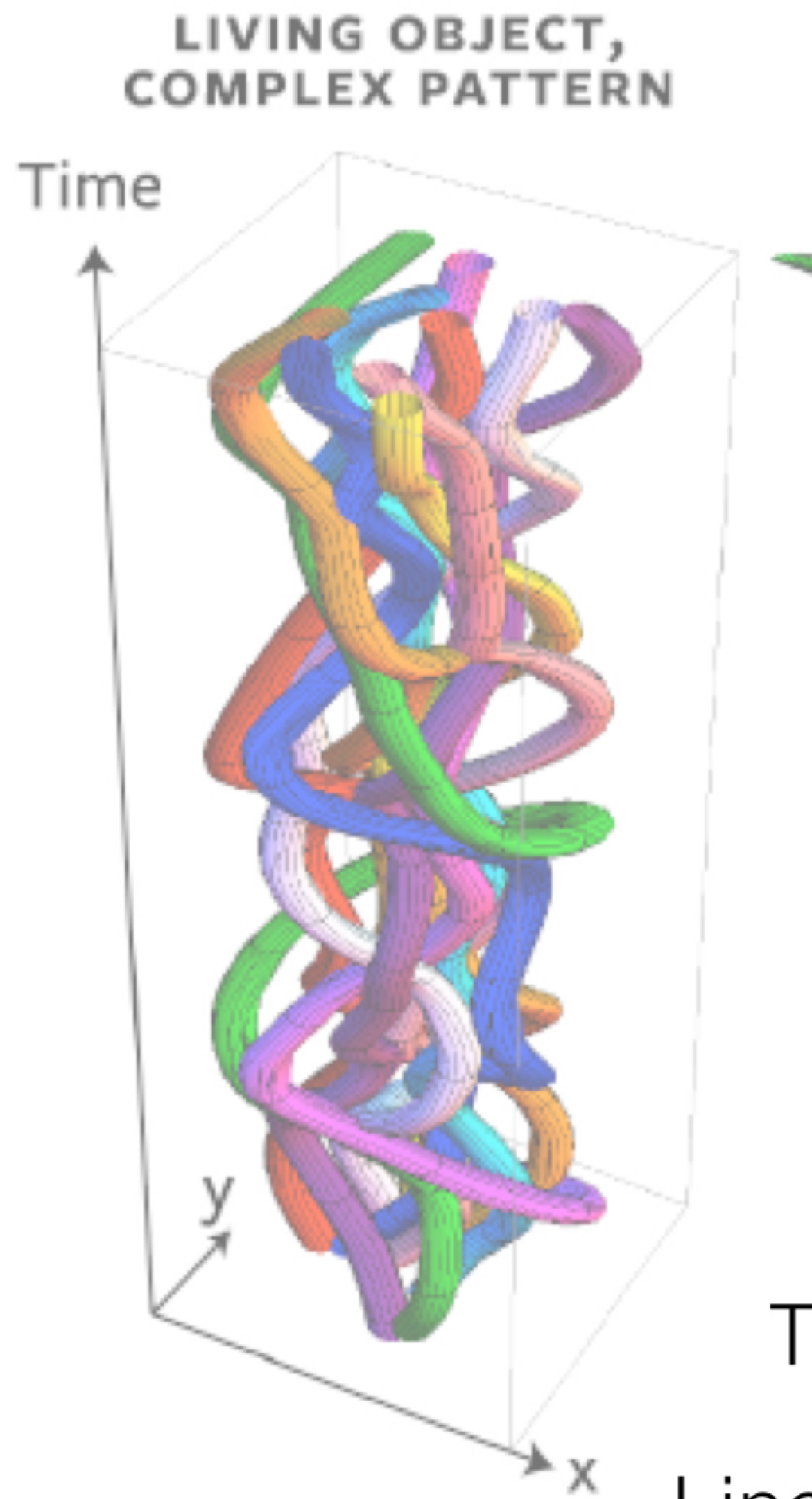
“Thought strengthens itself only if it enters into
practice: into use”

(Lefebvre 2004



However, in broad brush, we might say this: You're a pattern in spacetime. A mathematical pattern. Specifically, you're a braid in spacetime—indeed, one of the most elaborate braids known. - Max Tegmark [2014]

Types of Time



Time = patterns of repetition

Linear = unchanging repetition

Cyclical = repetition and difference

