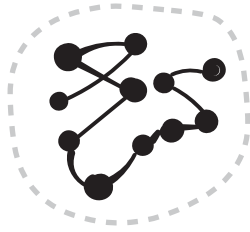


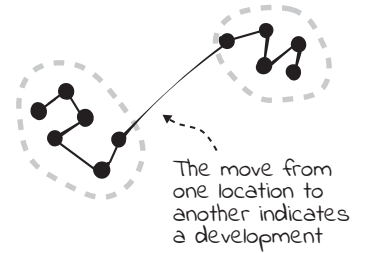
## Clusters

A cluster is a region of a curve where time points are densely packed, reflecting small and incremental changes without major changes in form.



## Transitions

A transition is a curve that drastically heads from one cluster (form) to another



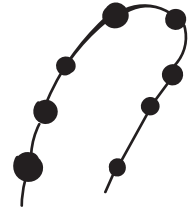
## Outliers

An outlier is when the curve tries out a new location and immediately returns, reflecting an anomaly.



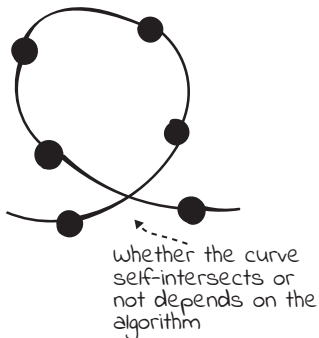
## U-turns

A u-turn happens when there is a reversal in process, and a succession of time points begins folding back



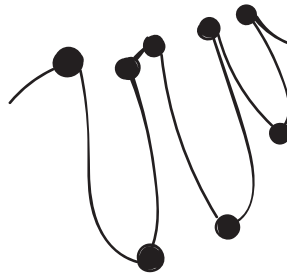
## Cycles

A cycle is a curve that comes back to a previous point after a long progression.



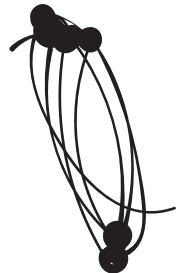
## Oscillations

Oscillations are when the curve moves back and forth between two different regions, while still evolving in some direction.



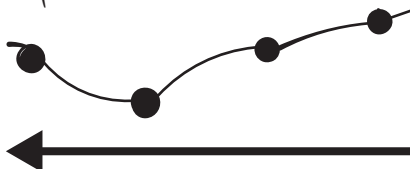
## Alterations

When oscillations return to the exact form and location it previously was, therefore flip-flopping between two states, it is known as alteration.



## Effective development

When the curve is straight, this suggests an effective process that changes without returning to previous shapes.



## Ineffective development

When the curve is highly non-linear and repeatedly backtracks to previous locations, this suggests an ineffective process.

