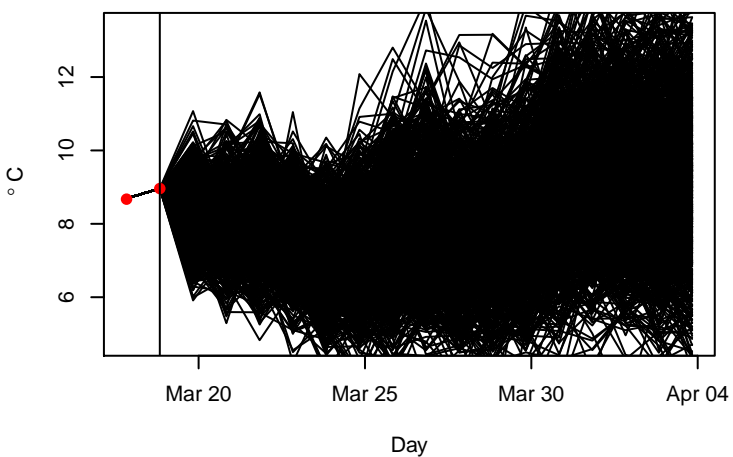
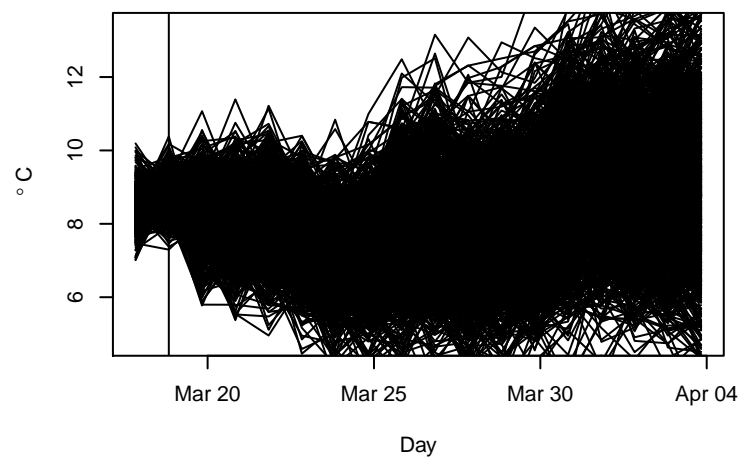


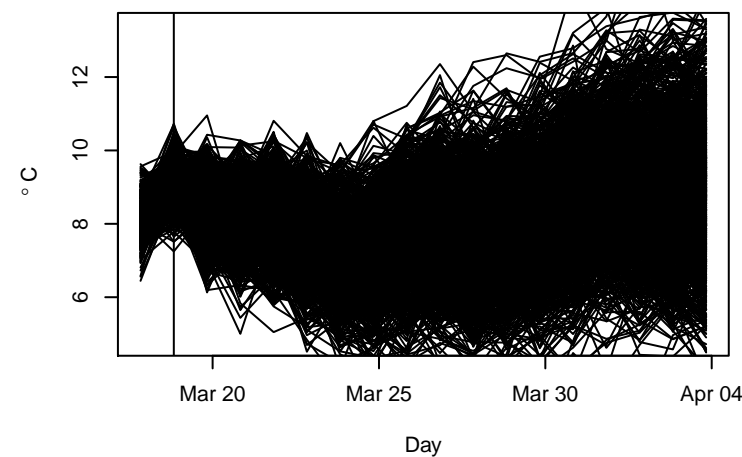
Depth: 0.1 m



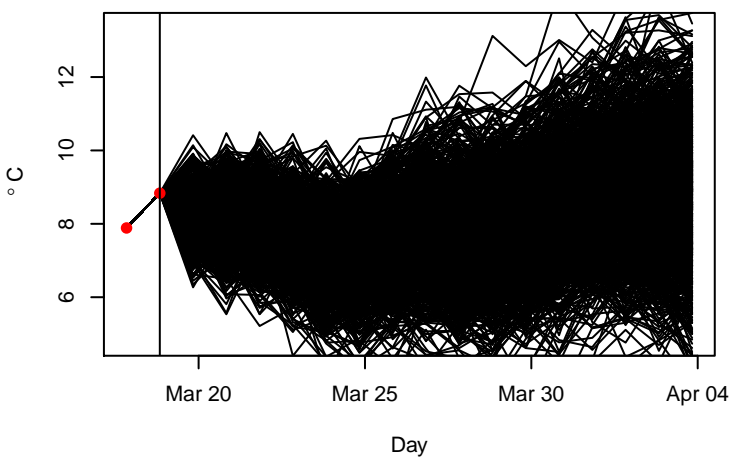
Depth: 0.33 m



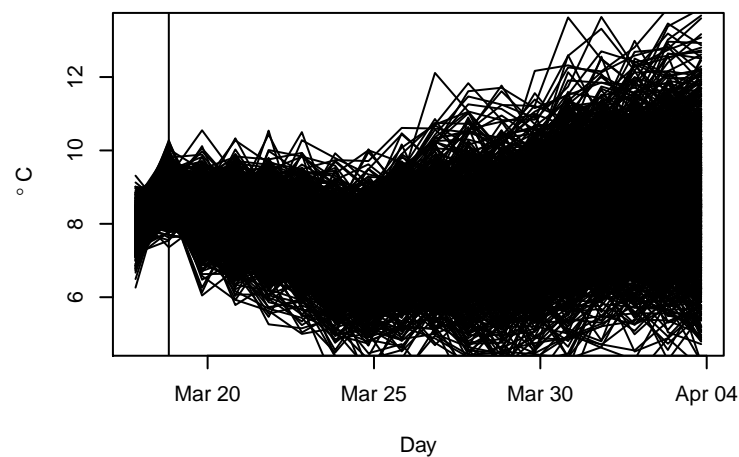
Depth: 0.66 m



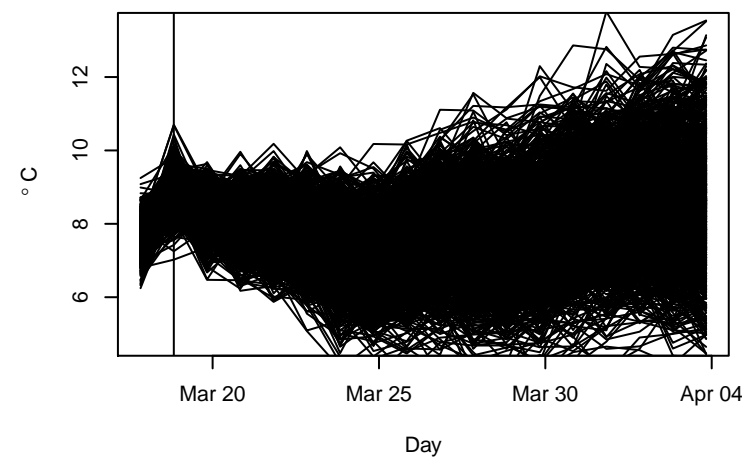
Depth: 1 m



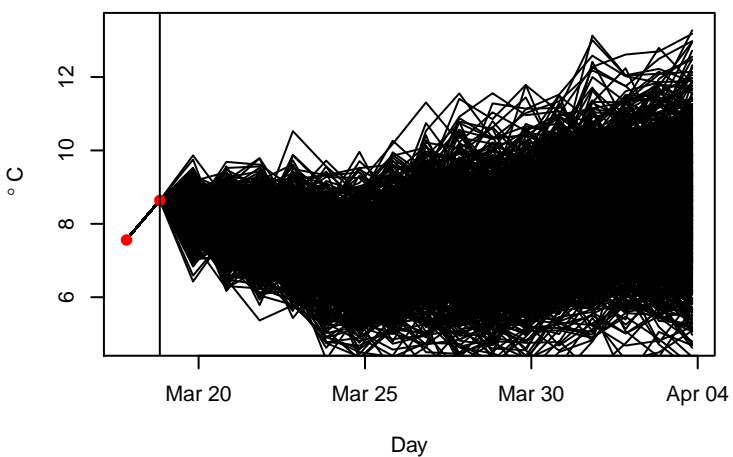
Depth: 1.33 m



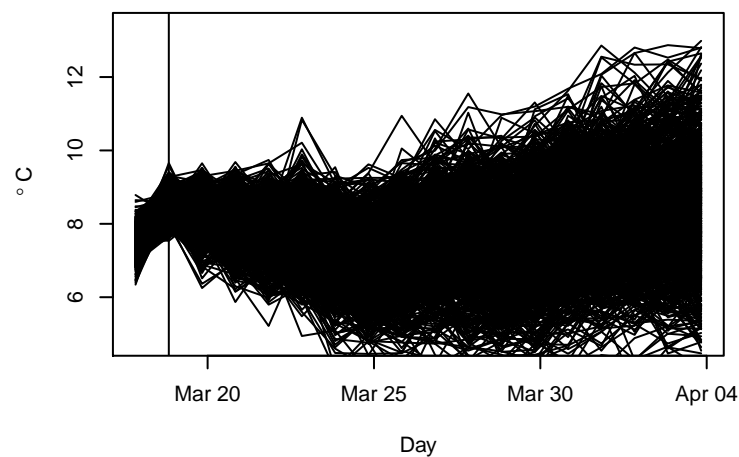
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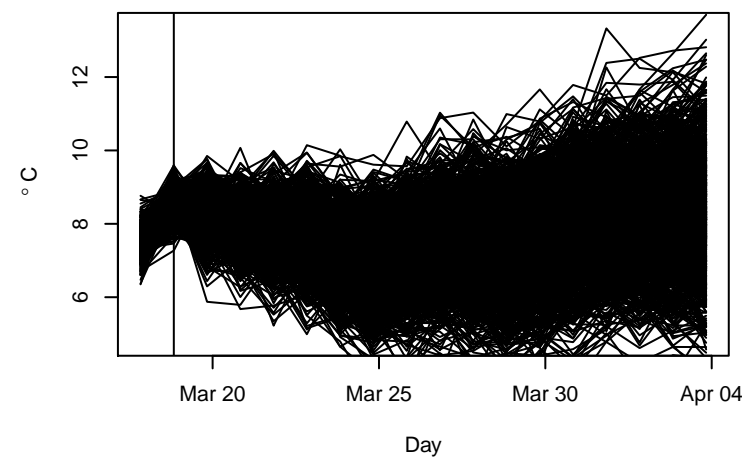
Depth: 2 m



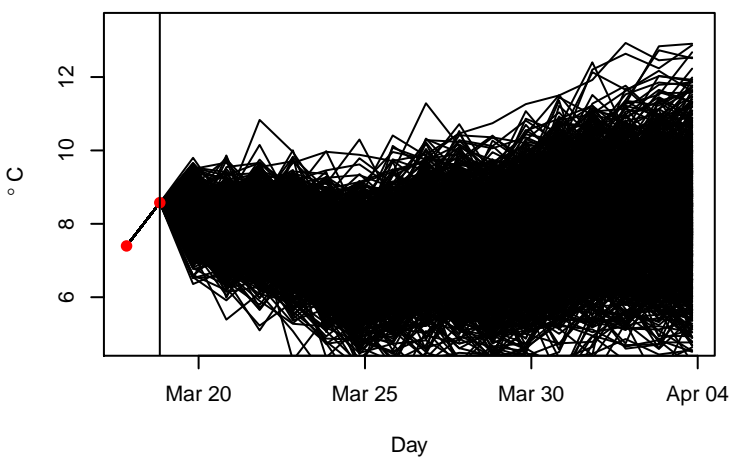
Depth: 2.33 m



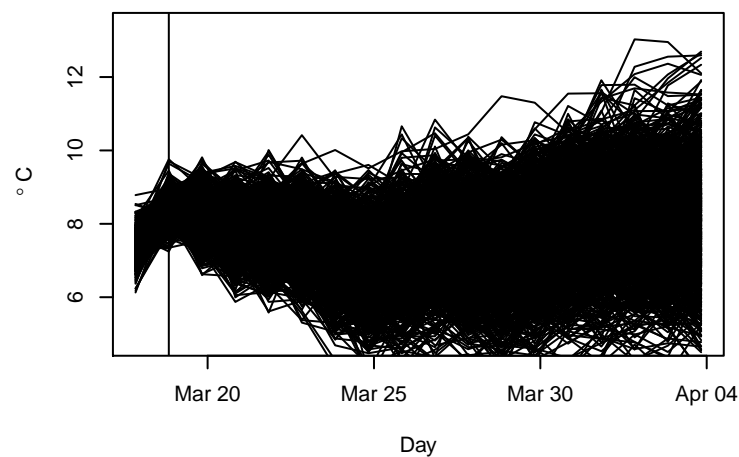
Depth: 2.66 m



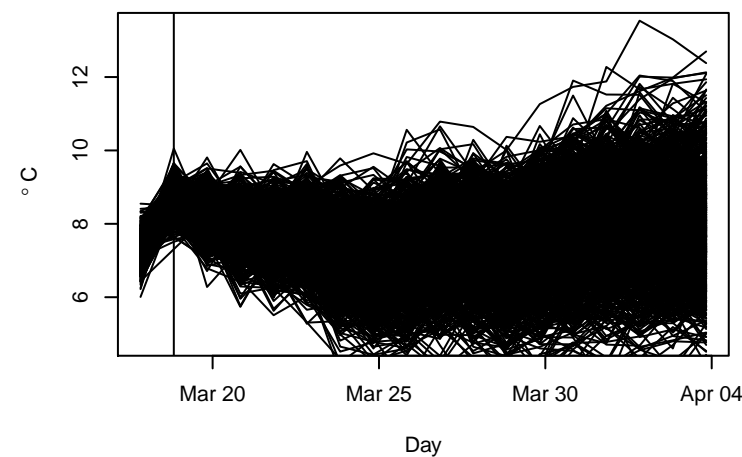
Depth: 3 m



Depth: 3.33 m



Depth: 3.66 m



Day

Day

Day

The graph shows a single point on the left, from which many lines branch out to the right. The lines are dense and chaotic, representing the divergence of many different paths from a single initial condition. The axes are represented by a grid of lines, with the horizontal axis being the most prominent.

Day

Day

Day

Day

Day

Day

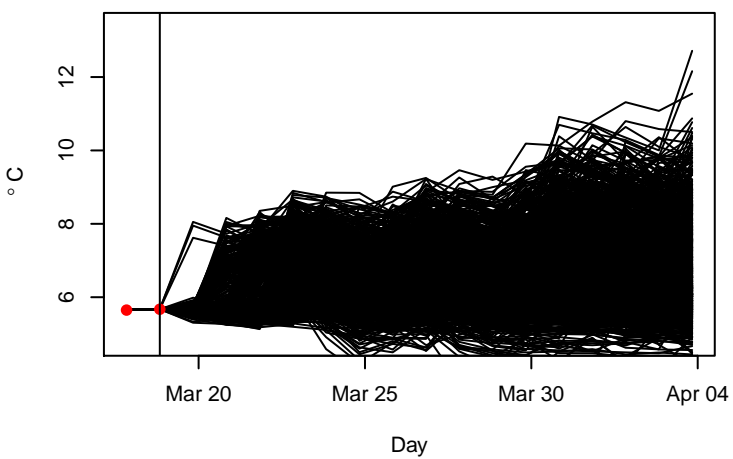
A plot showing multiple black lines representing trajectories starting from a single red dot on the left and spreading out to the right, illustrating a complex, non-linear system.

Day

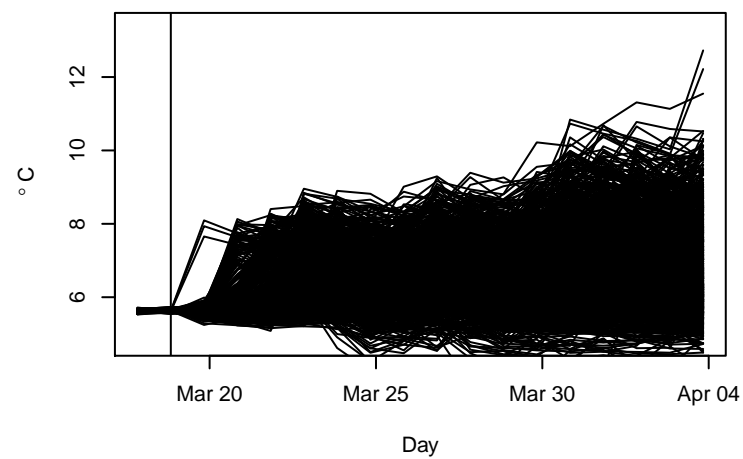
Day

Day

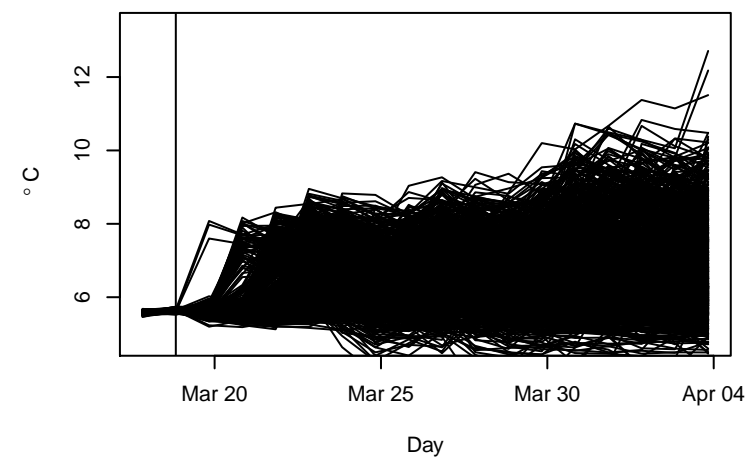
Depth: 8 m



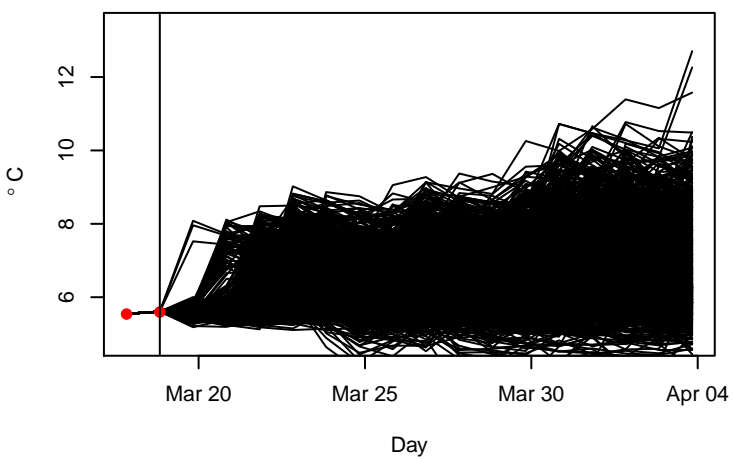
Depth: 8.33 m



Depth: 8.66 m



Depth: 9 m



Depth: 9.33 m

