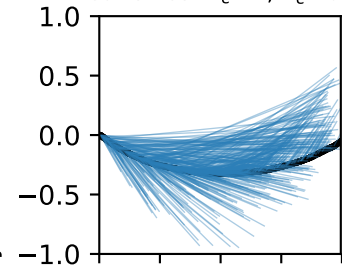
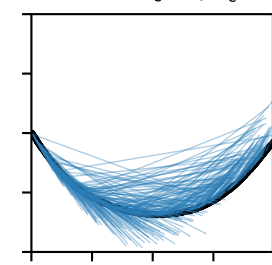


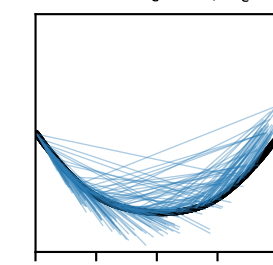
Leaf sizes: $x_{\bar{c}}=2$, $x_c=0.3$



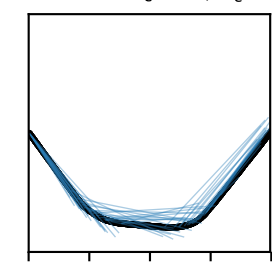
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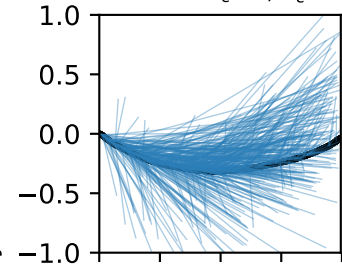
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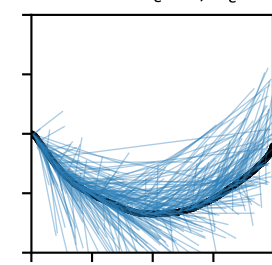
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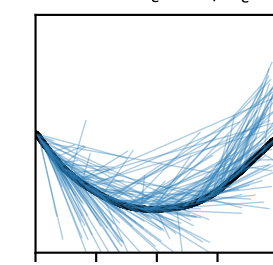
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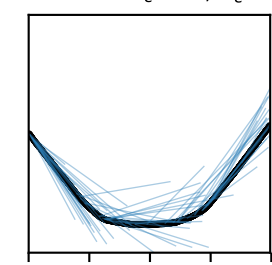
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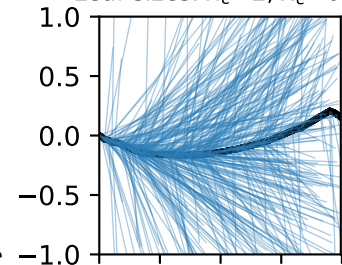
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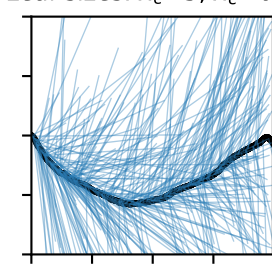
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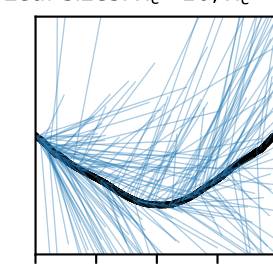
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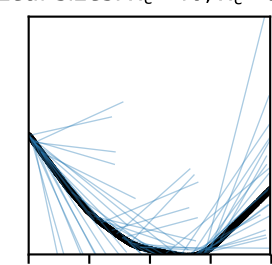
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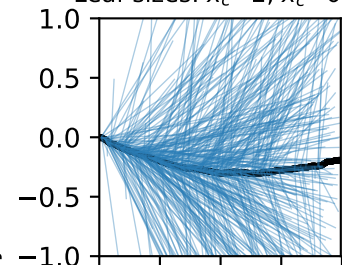
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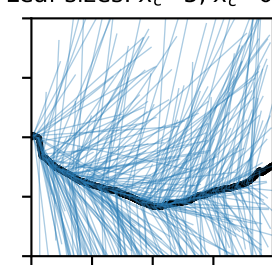
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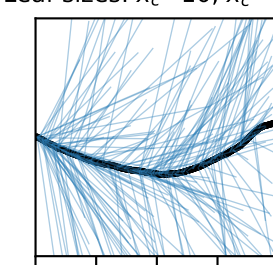
Leaf sizes: $x_{\bar{c}}=2$, $x_c=0.3$



Leaf sizes: $x_{\bar{c}}=5$, $x_c=0.3$



Leaf sizes: $x_{\bar{c}}=10$, $x_c=0.3$



Leaf sizes: $x_{\bar{c}}=40$, $x_c=0.3$

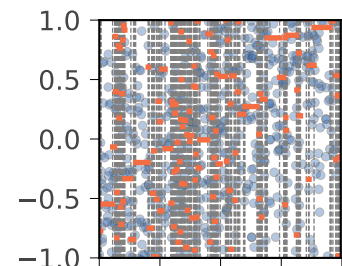
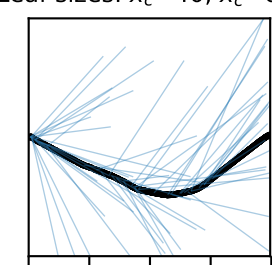


Figure 1 shows a 10x10 grid of cells. Each cell contains a 10x10 sub-grid of cells. The cells are colored blue or red. The top row of the grid is labeled with numbers 1 through 10. The left column of the grid is labeled with letters A through J. The grid shows a pattern of red and blue cells, with red cells appearing in clusters and blue cells forming the background.

The image displays a complex, high-resolution pattern of small, irregular shapes, primarily in shades of blue and orange, set against a white background. These shapes are densely packed and arranged in a way that suggests a complex, possibly fractal-like structure. The pattern is framed by a thick black border. The overall appearance is that of a highly detailed, abstract visualization, possibly representing a complex system or a large-scale data set.