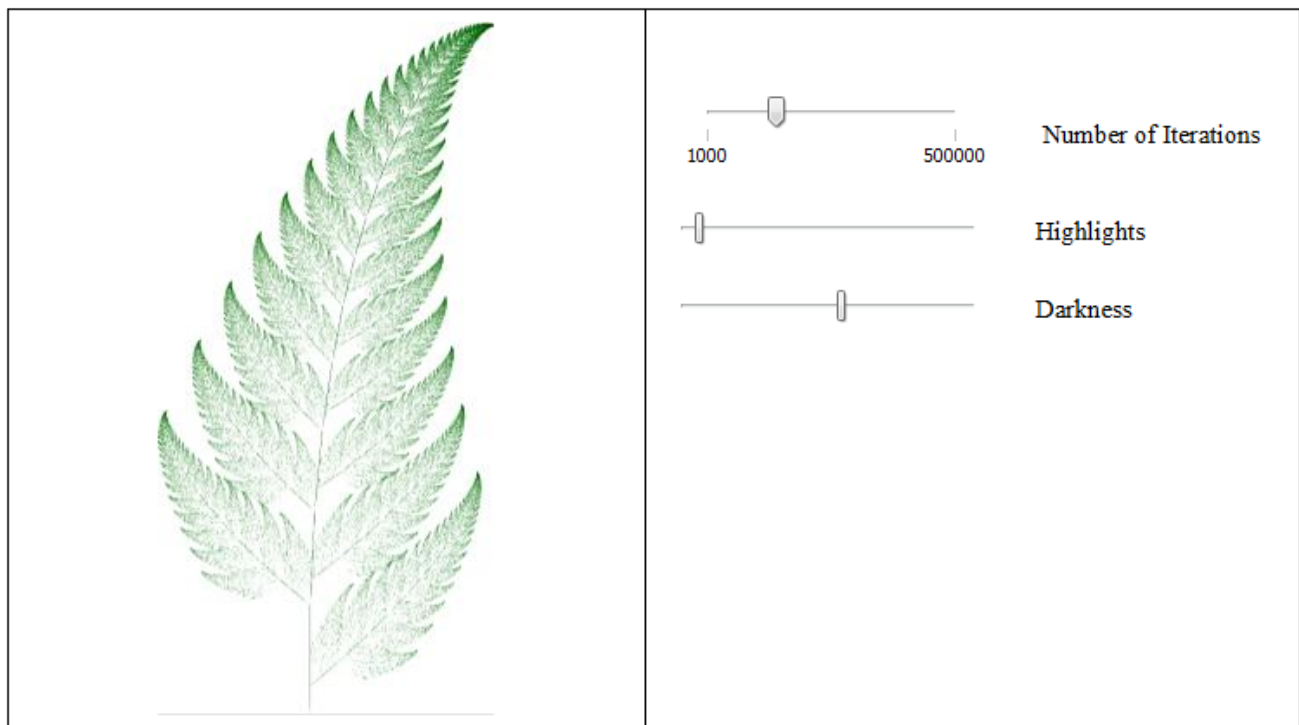


Fractal Leaf

Maplesoft



The image shows a software interface for a fractal leaf simulation. On the left, there is a detailed fractal rendering of a green fern leaf. On the right, there are three horizontal sliders for adjusting the simulation parameters:

- Number of Iterations:** A slider with a range from 1000 to 500000. The current value is approximately 10,000.
- Highlights:** A slider with a range from 0 to 100. The current value is approximately 10.
- Darkness:** A slider with a range from 0 to 100. The current value is approximately 50.

For high iterations, be aware you may need to be patient.

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