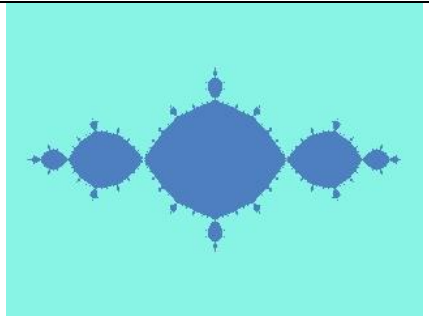
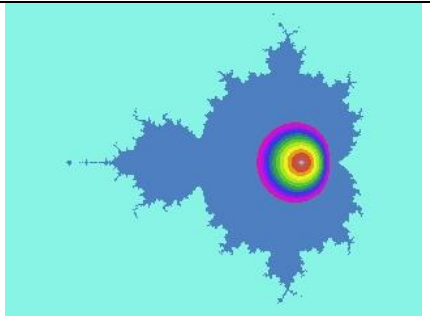
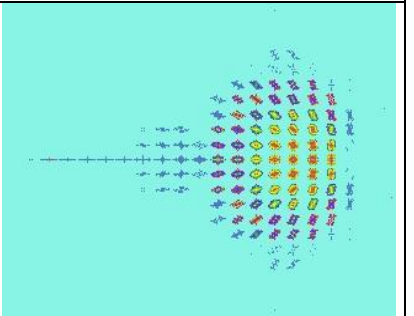


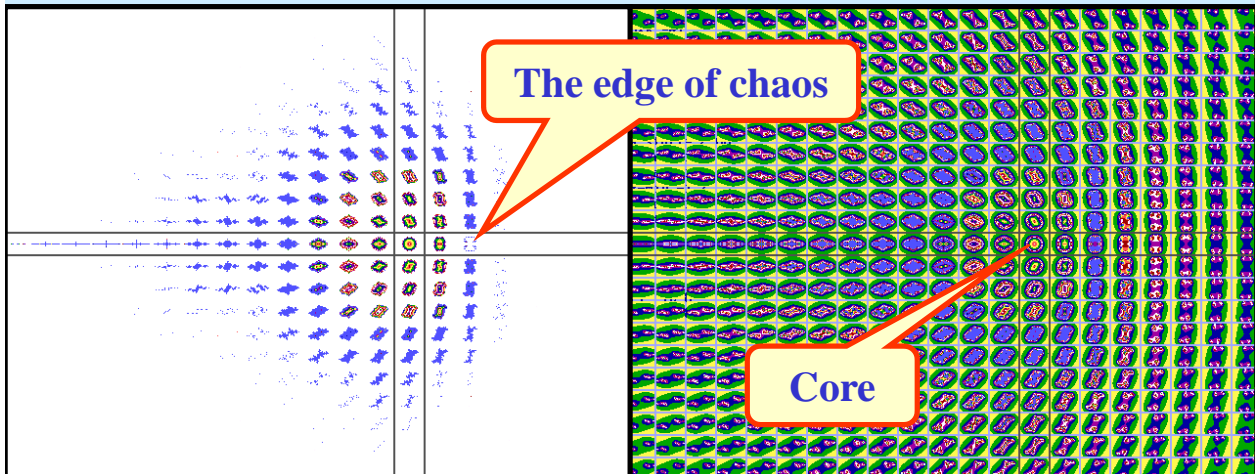
Julius Ruis Set

The Julius Ruis Set is a smart presentation of 400 Julia Sets, showing that the Mandelbrot Set is the parameter basin of all closed Julia Sets.

<u>Julia Set</u>	<u>Mandelbrot Set</u>	<u>Julius Ruis Set</u>
		

Julius Set and Julius Ruis Set

for more information about recursive/iterative function/process see:
www.fractal.org



Julius Set: $z_{n+1} = z_n^2 + c$
 (without environment)

Julius Ruis Set: $z_{n+1} = z_n^2 + c$
 (with environment)

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