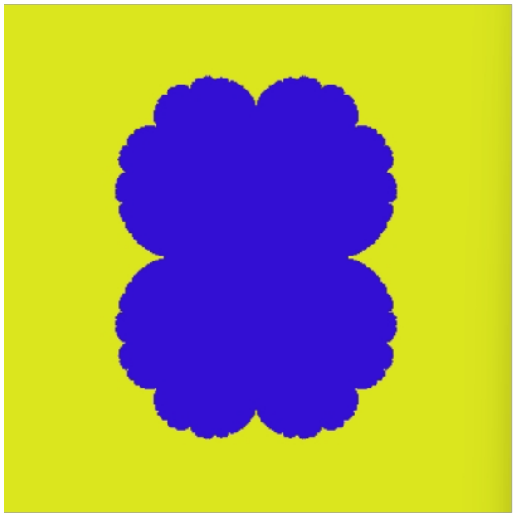
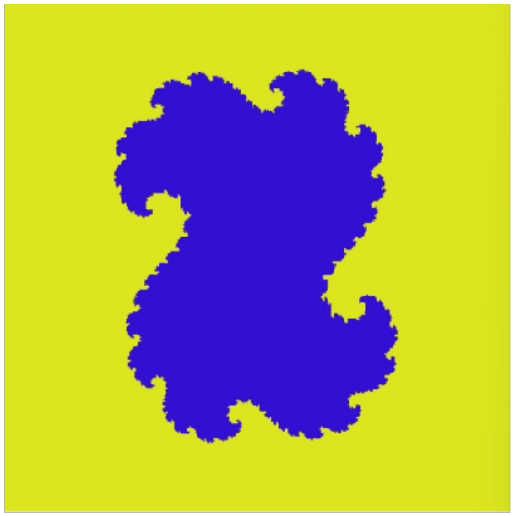
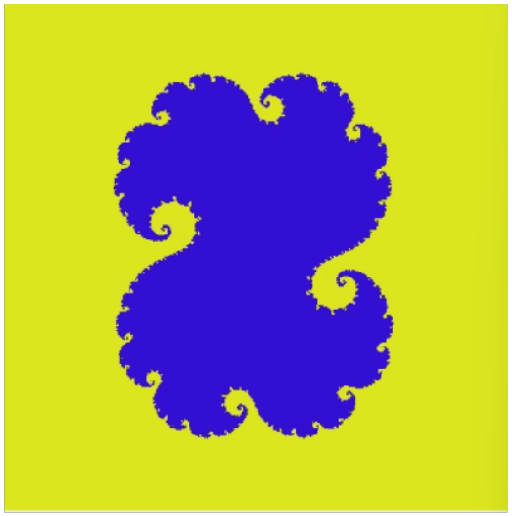
$\limsup_n K(p_{\lambda_n})$, $\tau = i$

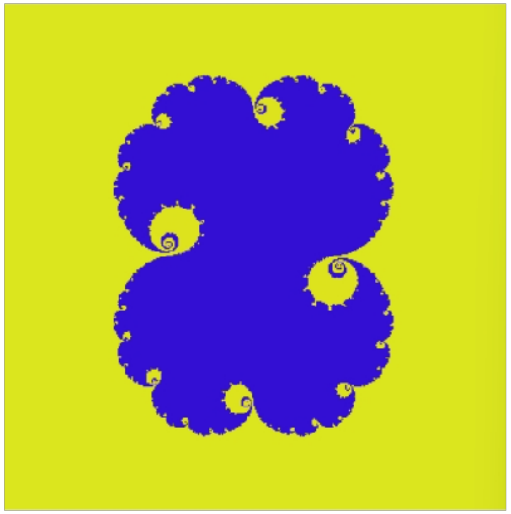




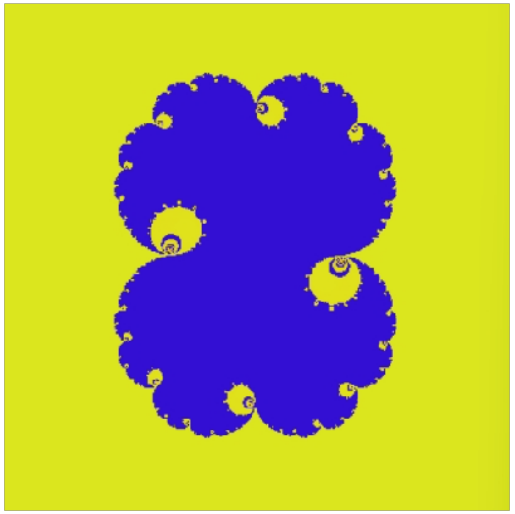
$n = 10$



$n = 20$

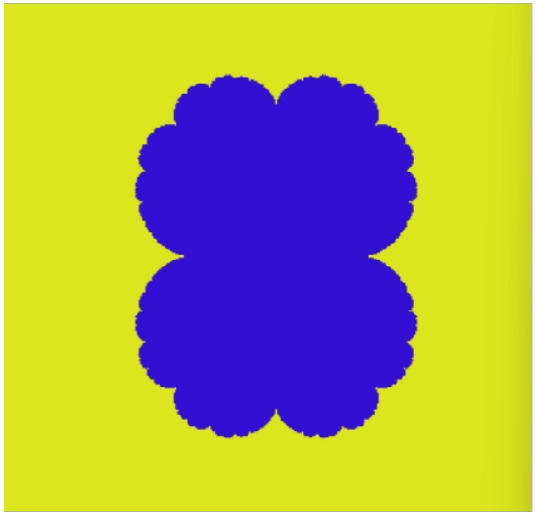


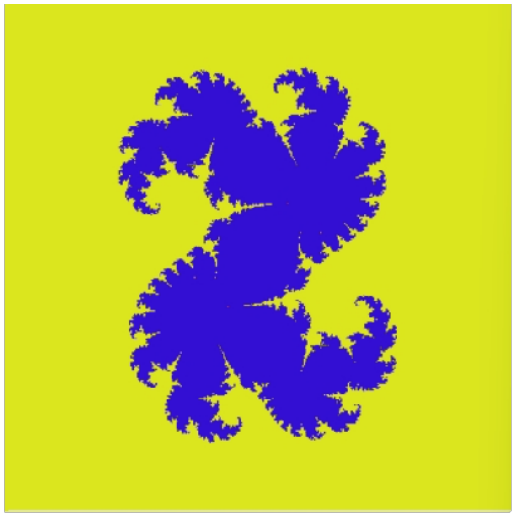
$n = 50$



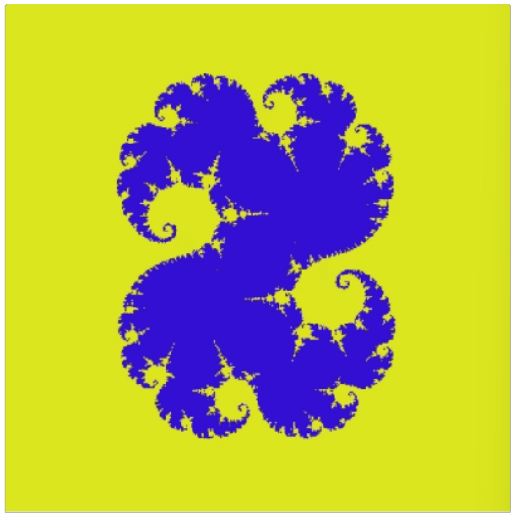
$n \to +\infty$

$\tau = 0$





$n = 10$



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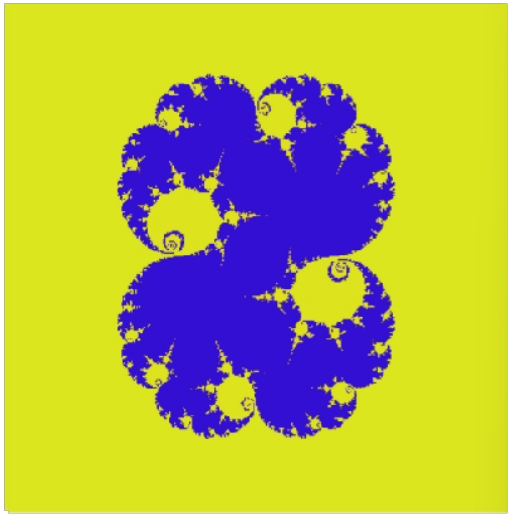

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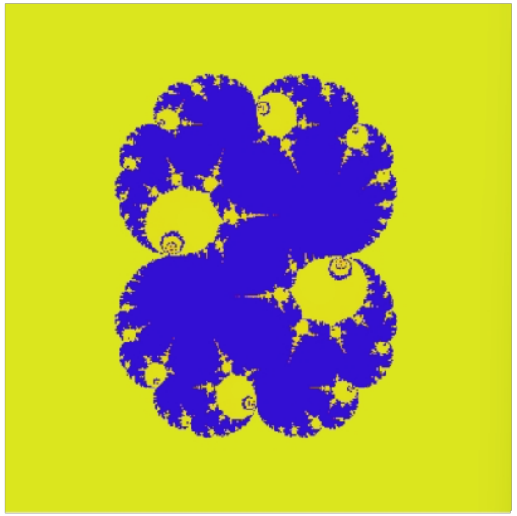
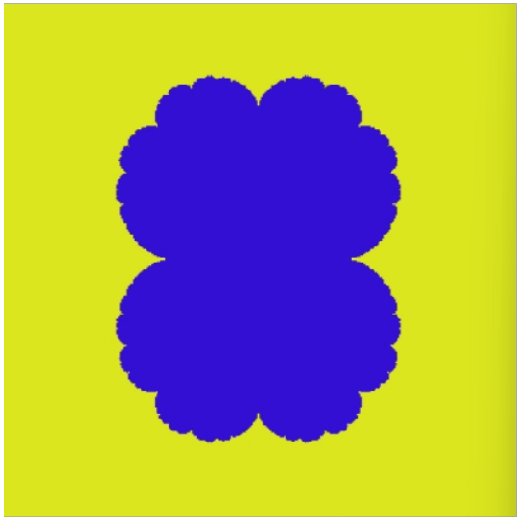
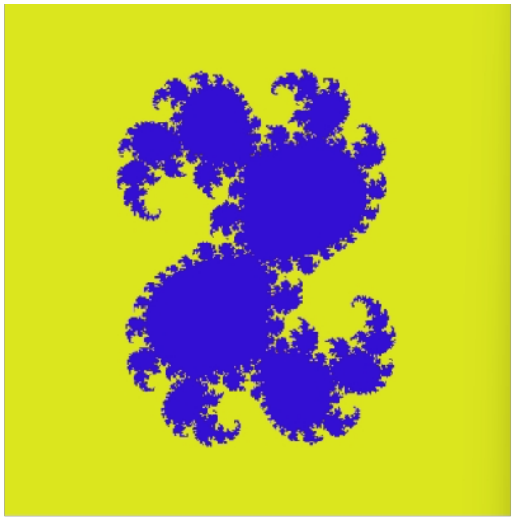


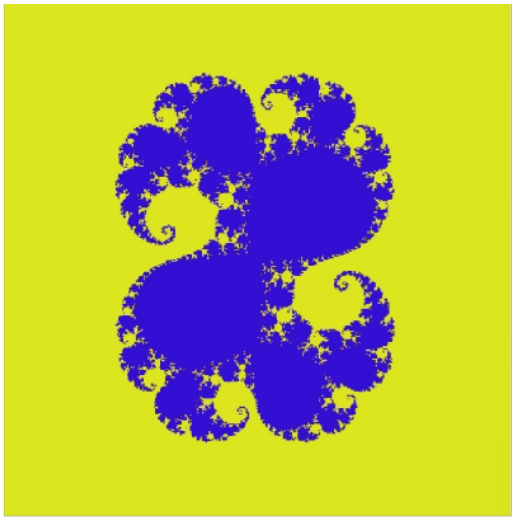
$n \to +\infty$

$\tau =$ Golden mean

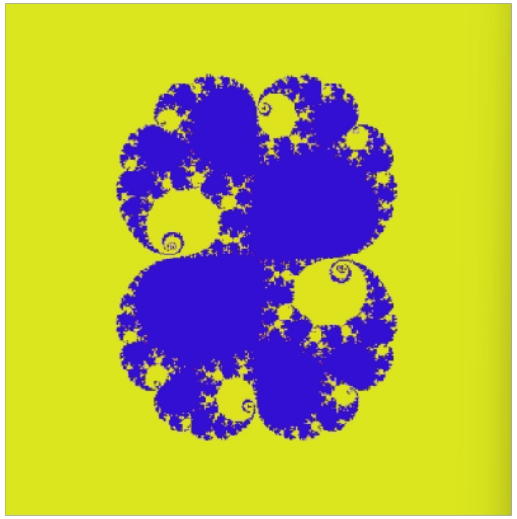




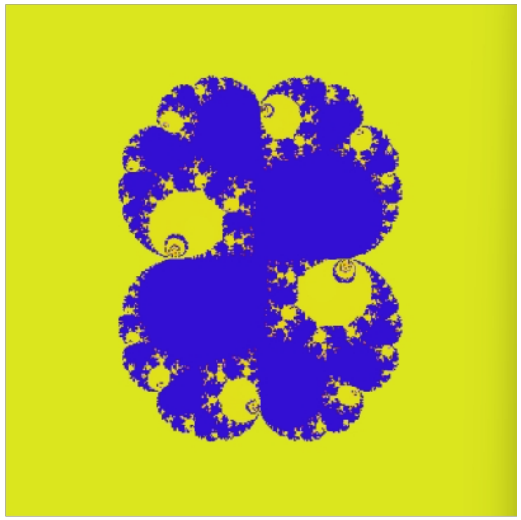
$n = 10$



$n = 20$

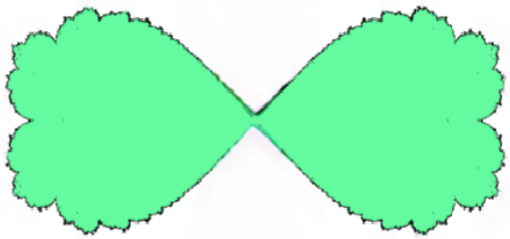


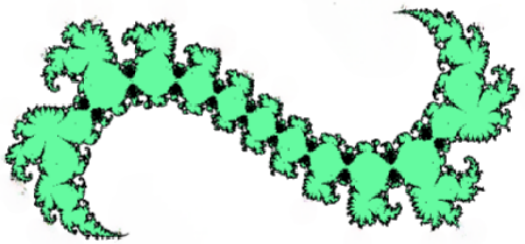
$n = 50$



$n \to +\infty$

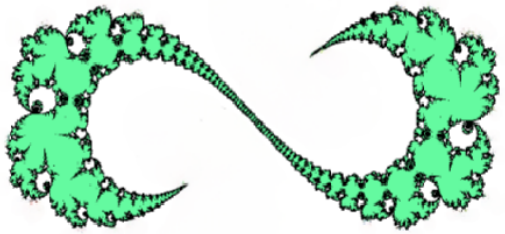
$\limsup_n [\partial\mathcal{H}]_{\lambda_n}$, $\tau = 0$





$n = 10$

$n = 20$



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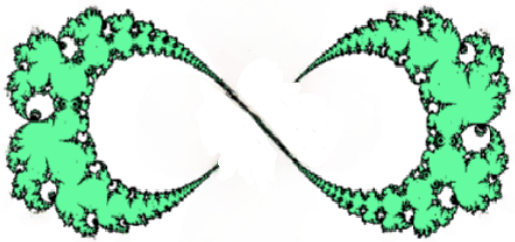
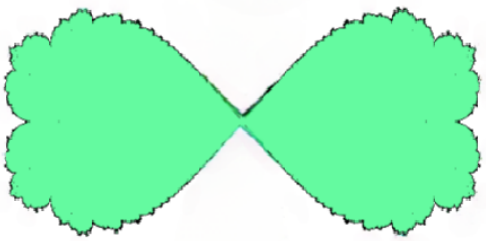
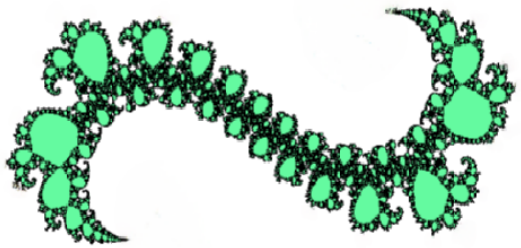


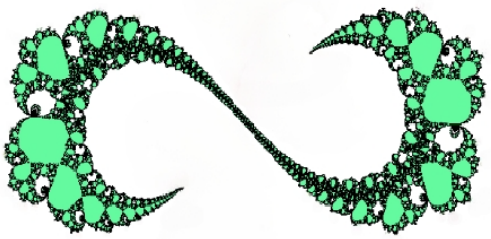
$n \to +\infty$

$\tau =$ Golden mean





$n = 10$

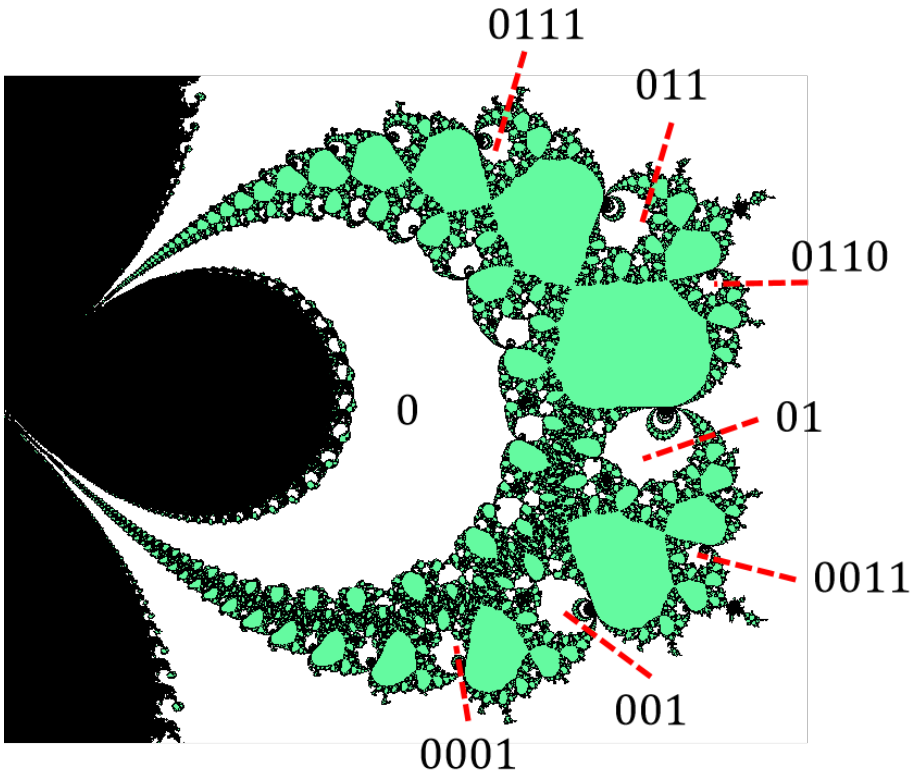


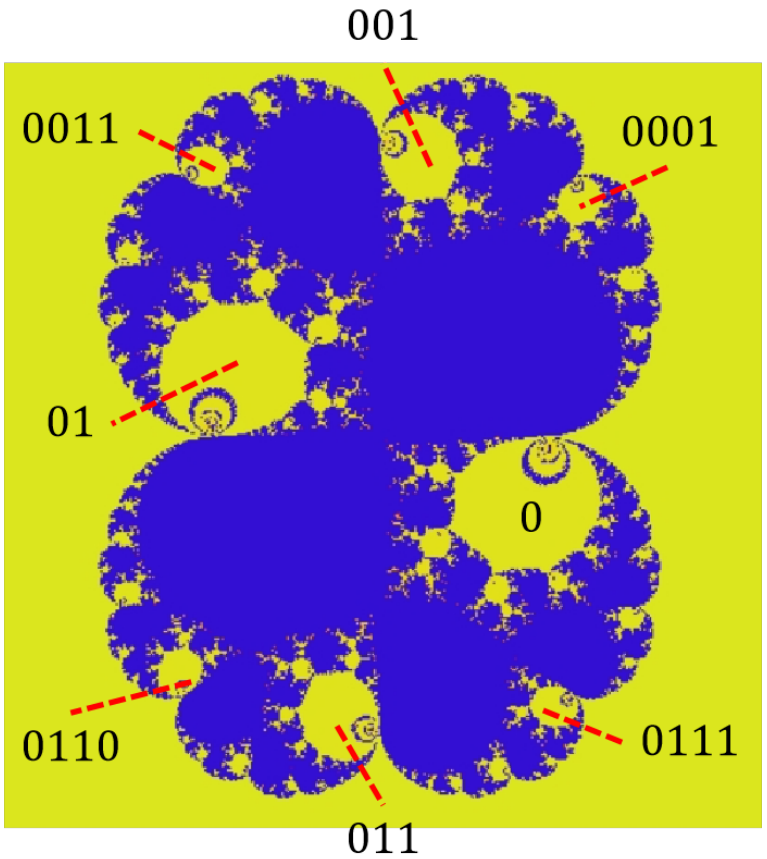
$n = 20$

$n = 50$

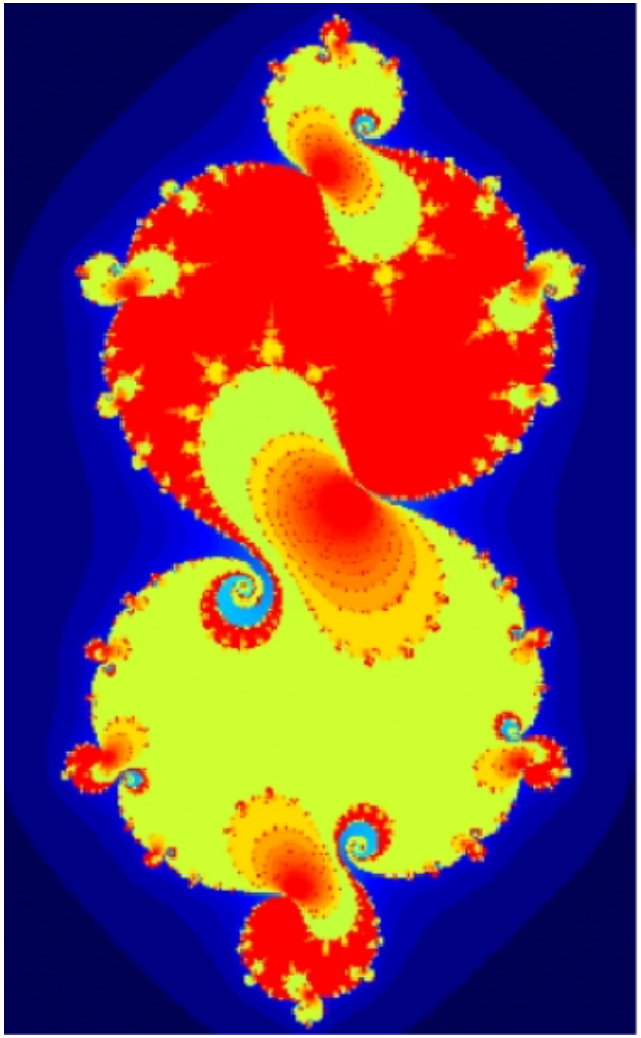
$n \to +\infty$

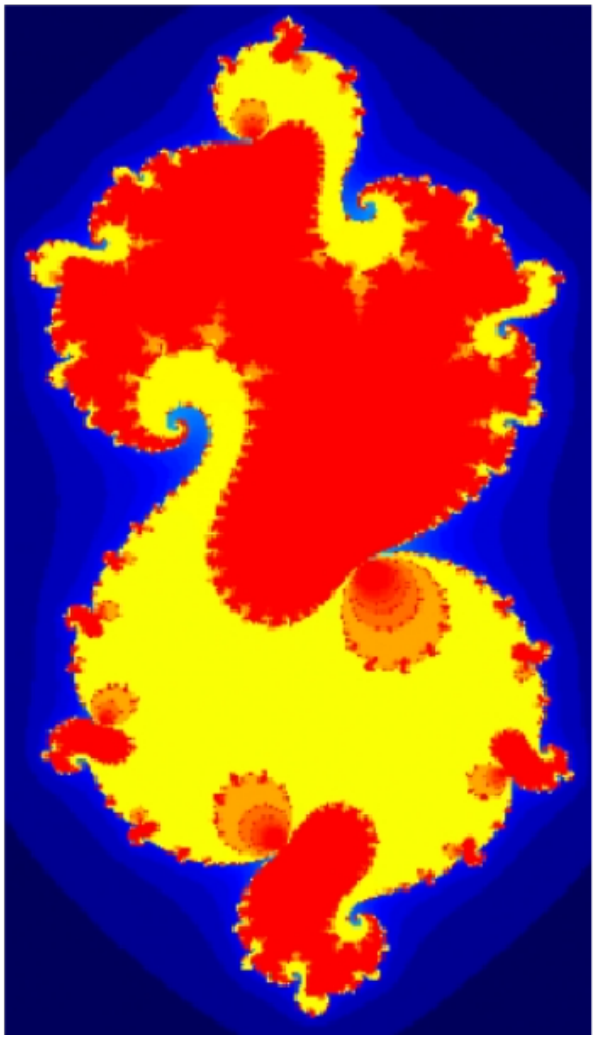
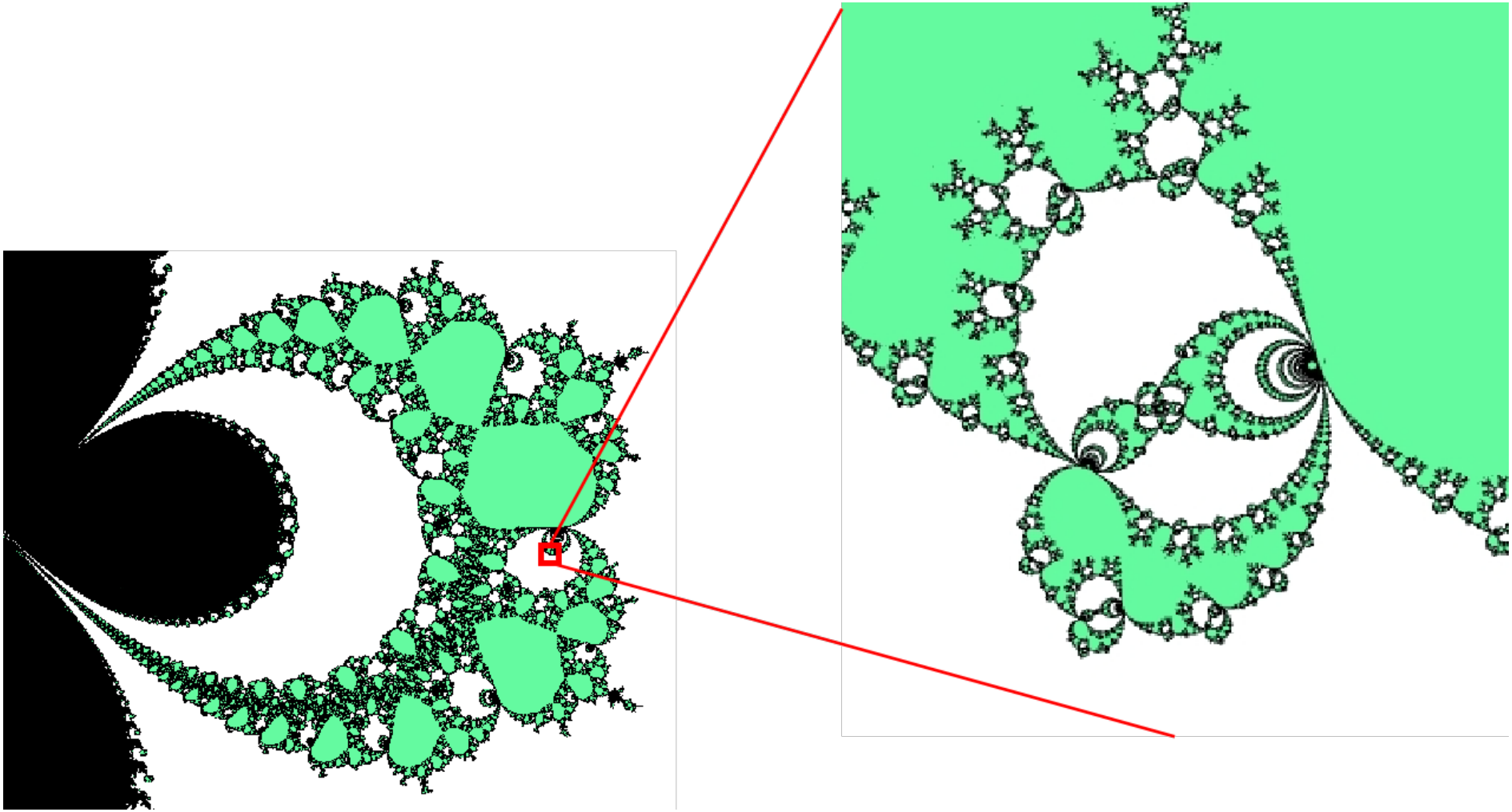
Parameter-dynamical correspondance





Two gate structures





Level-2 escaping locus