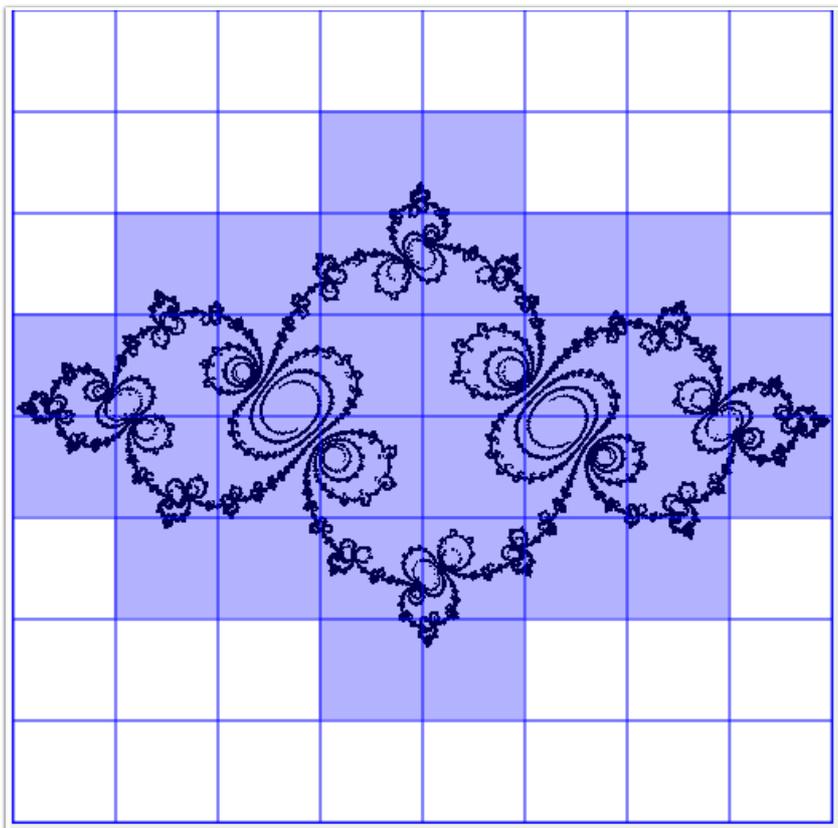
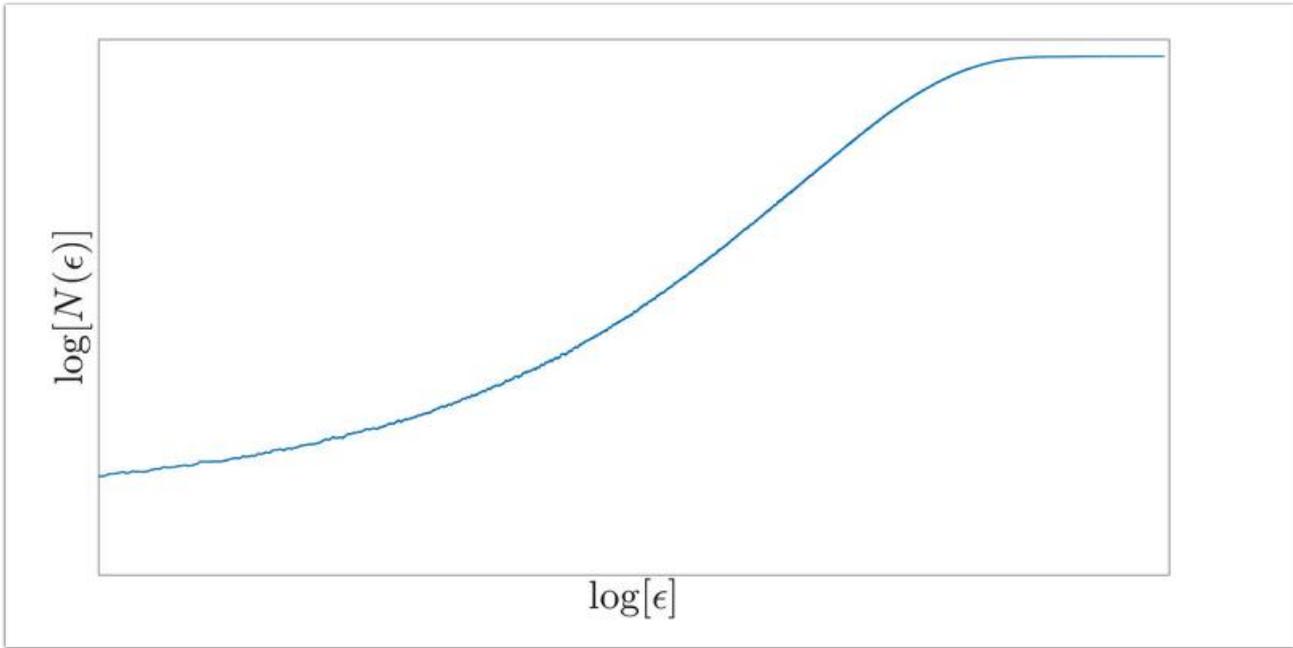


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$N(\epsilon)$

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- $0.125^2$
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$\log N(\epsilon)$   
 $\log N(\epsilon)$

$\log(N(\epsilon))$

$\log(1/\epsilon)$

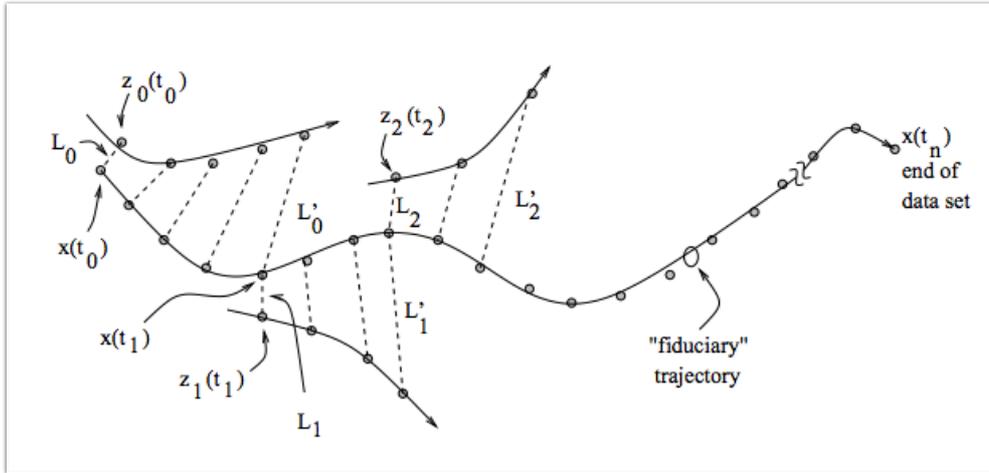
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$\epsilon$   
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$$C(\epsilon)$$

$$\epsilon^{d_{correlation}}$$



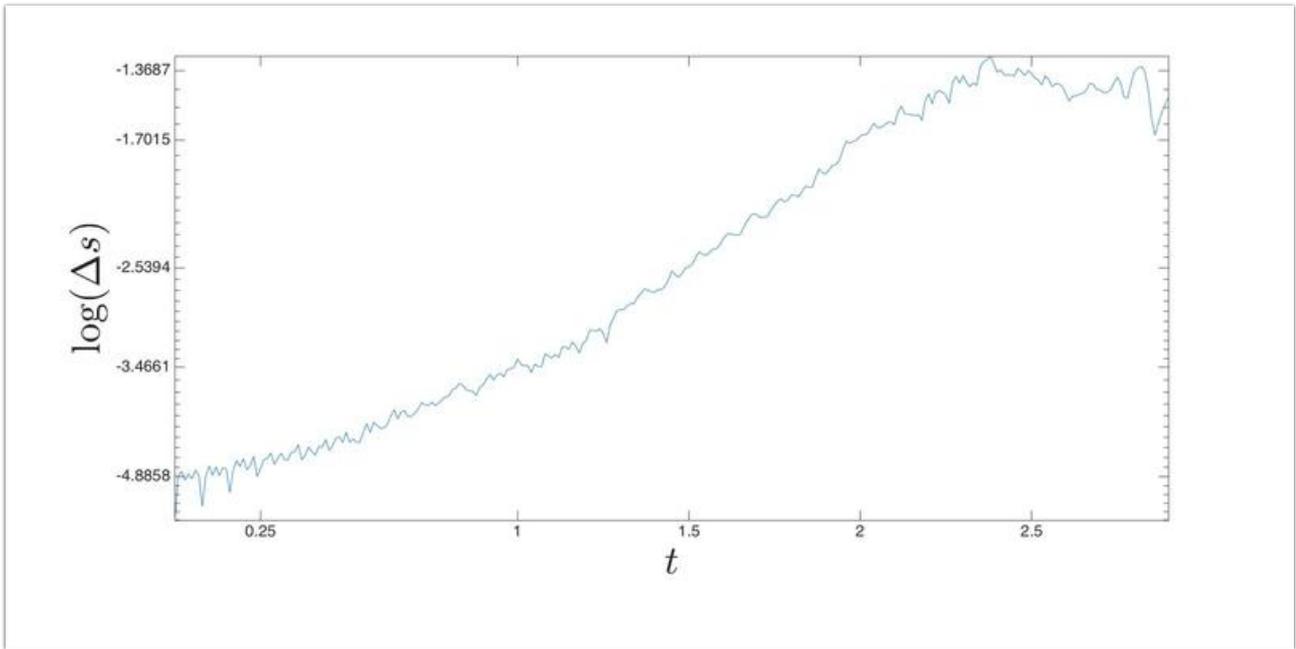
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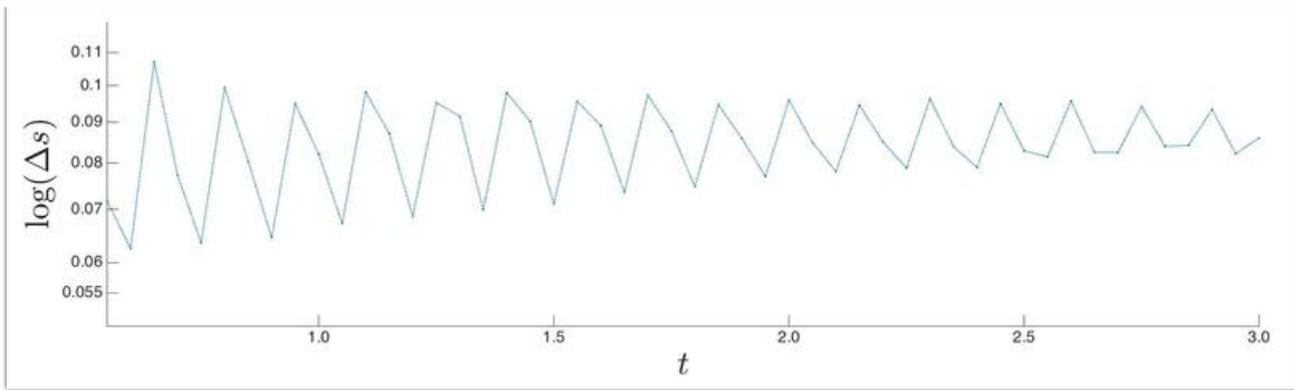
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$\lambda_2$

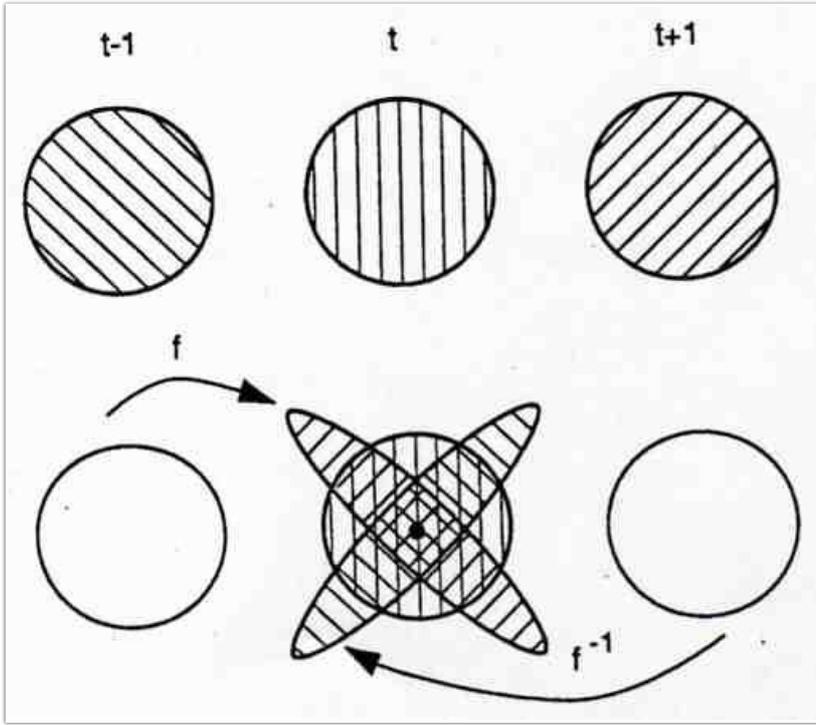
$\lambda_1$

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