

## Braverman on Julia Sets

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10:03 AM

$K_c := \{ \text{the initial } z\text{'s for which } \text{iter}(z \mapsto z^2 + c) \}$   
does not escape to  $\infty$ .

$J_c := \partial K_c$  is the Julia set; it is the set of  
initial points for which the dynamics is unstable.

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