Riemann Hypothesis
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Abstract
As non-trivial Riemann 0 grows larger on the 1/2 critical line so does the distance grow proportionally between 0 and 1. Therefore, a nontrivial Riemann zero will not be outside the critical strip or off of the critical line.

critical strip (10^13)+1

Y

10^13

14

X

0   1/2   1

critical line

critical strip (10^100)+1 Width

Y

10^100

14

0   1/2   1

critical line