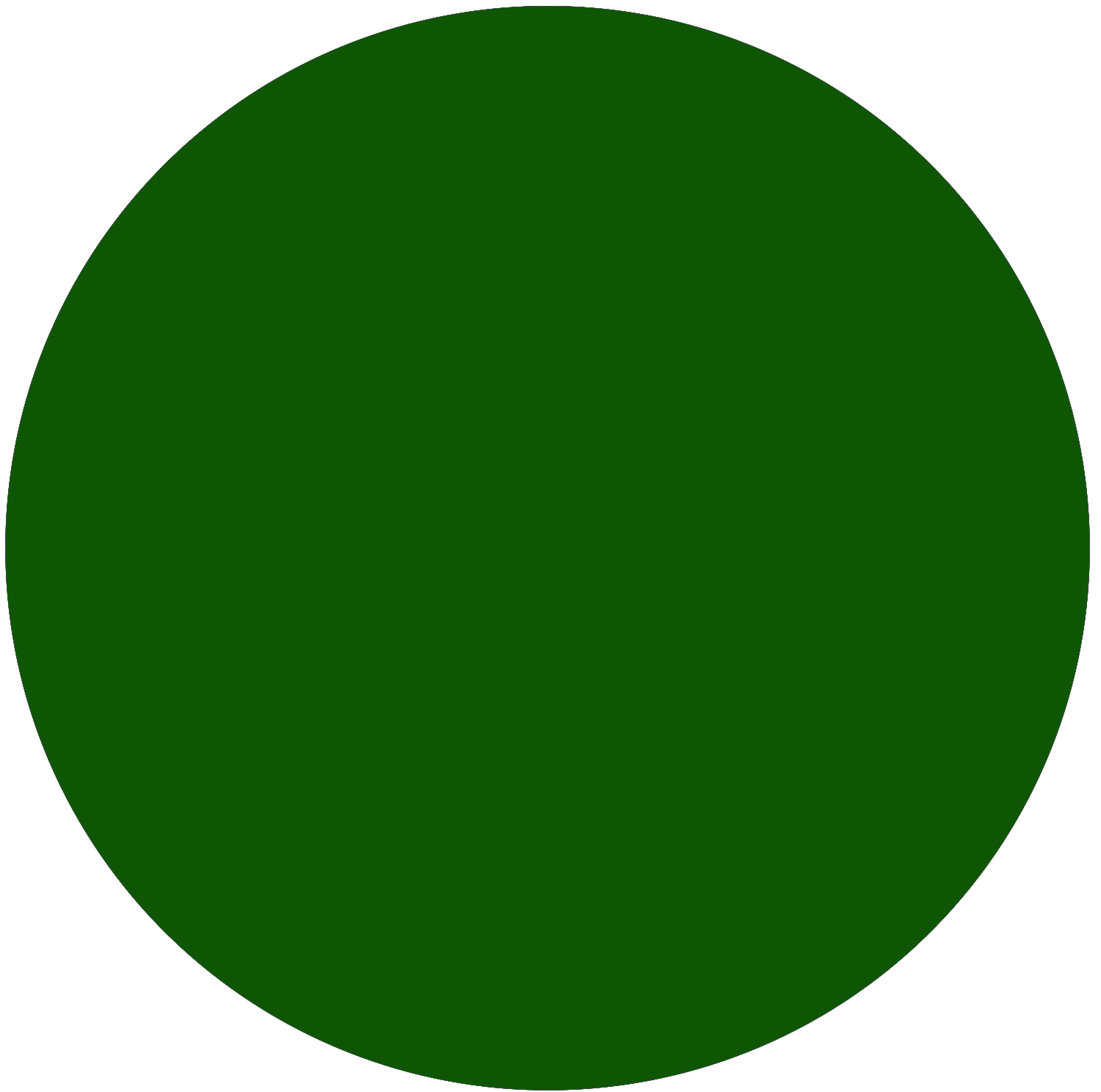
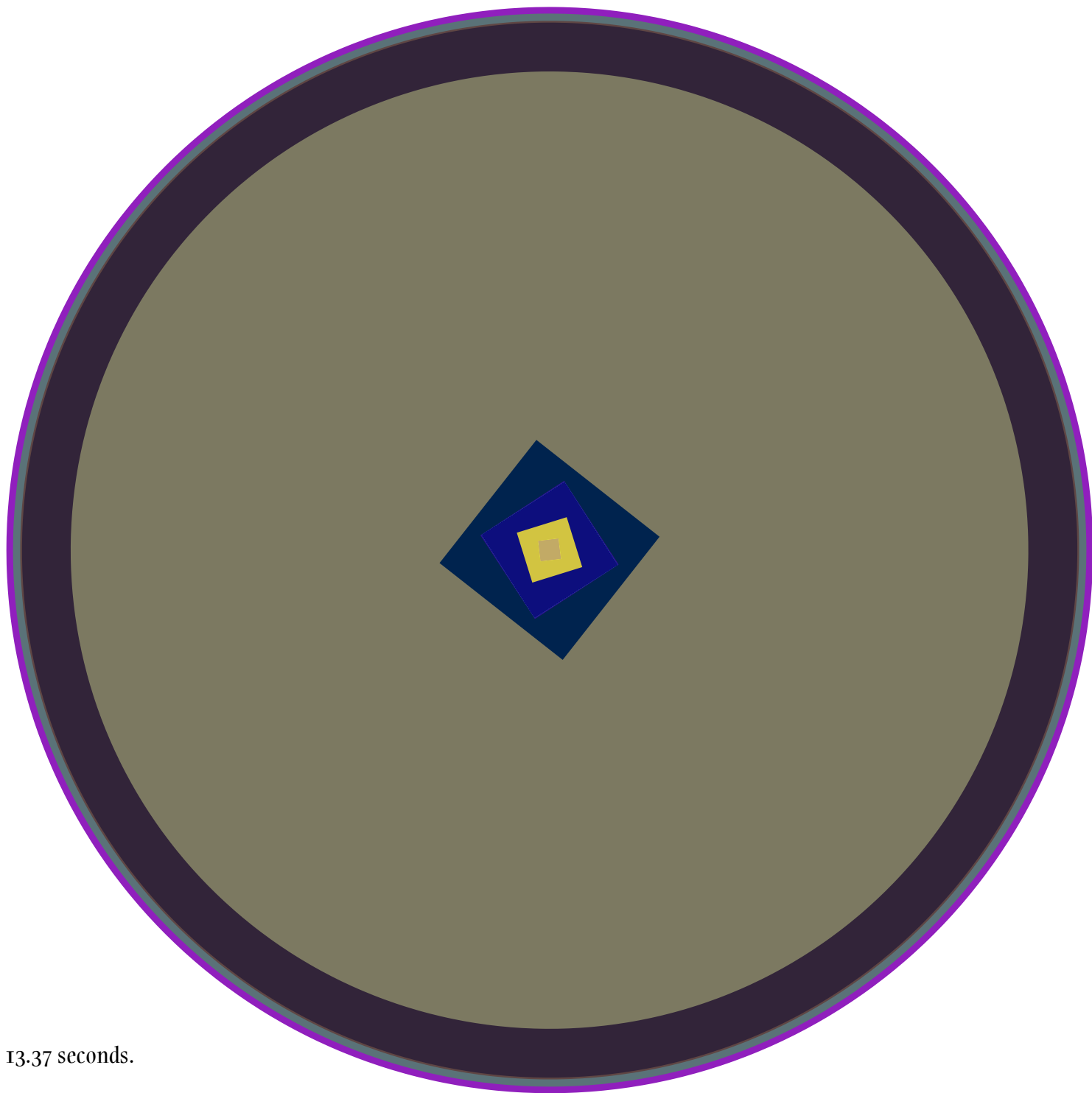


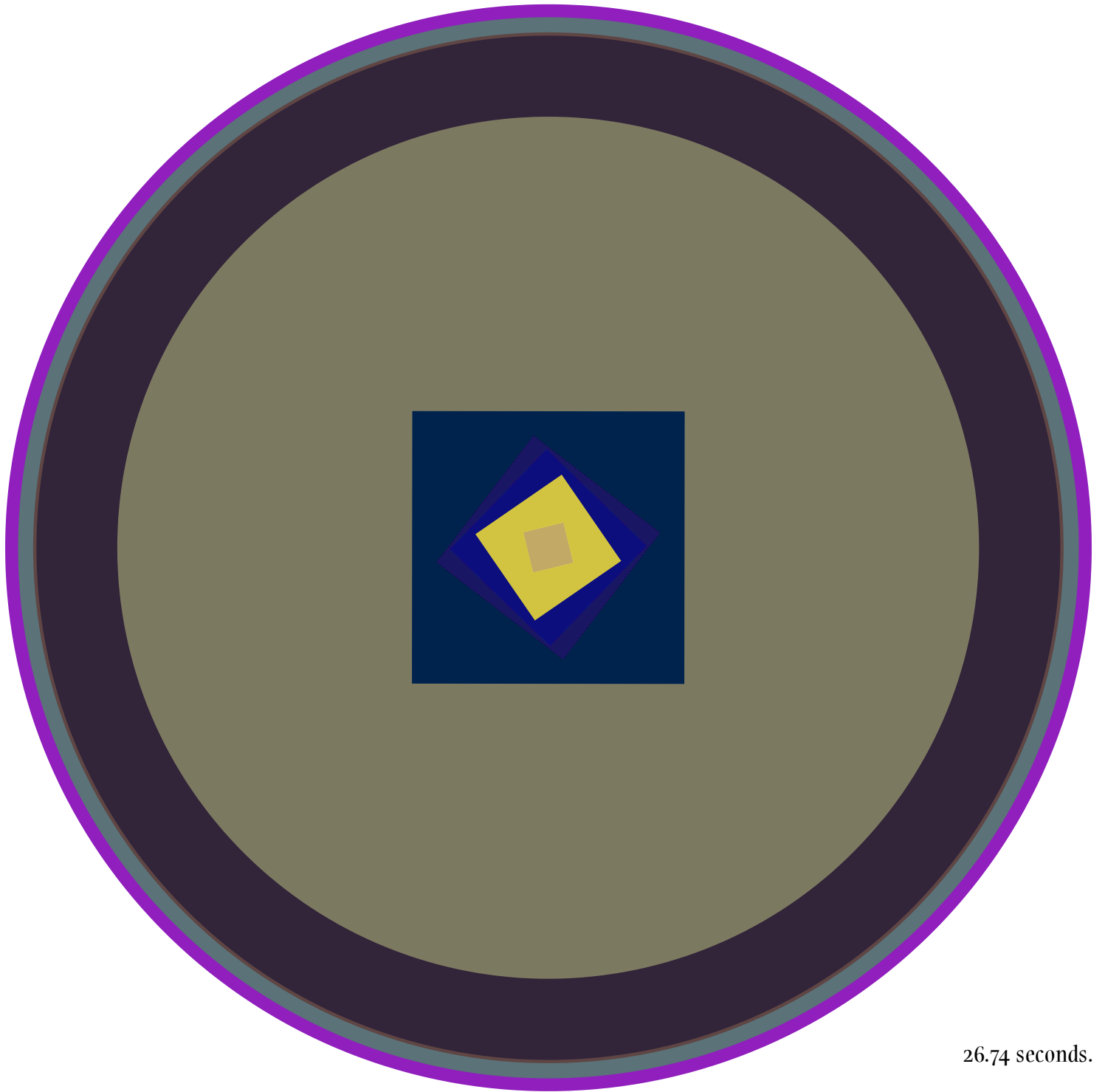


10 animated circles

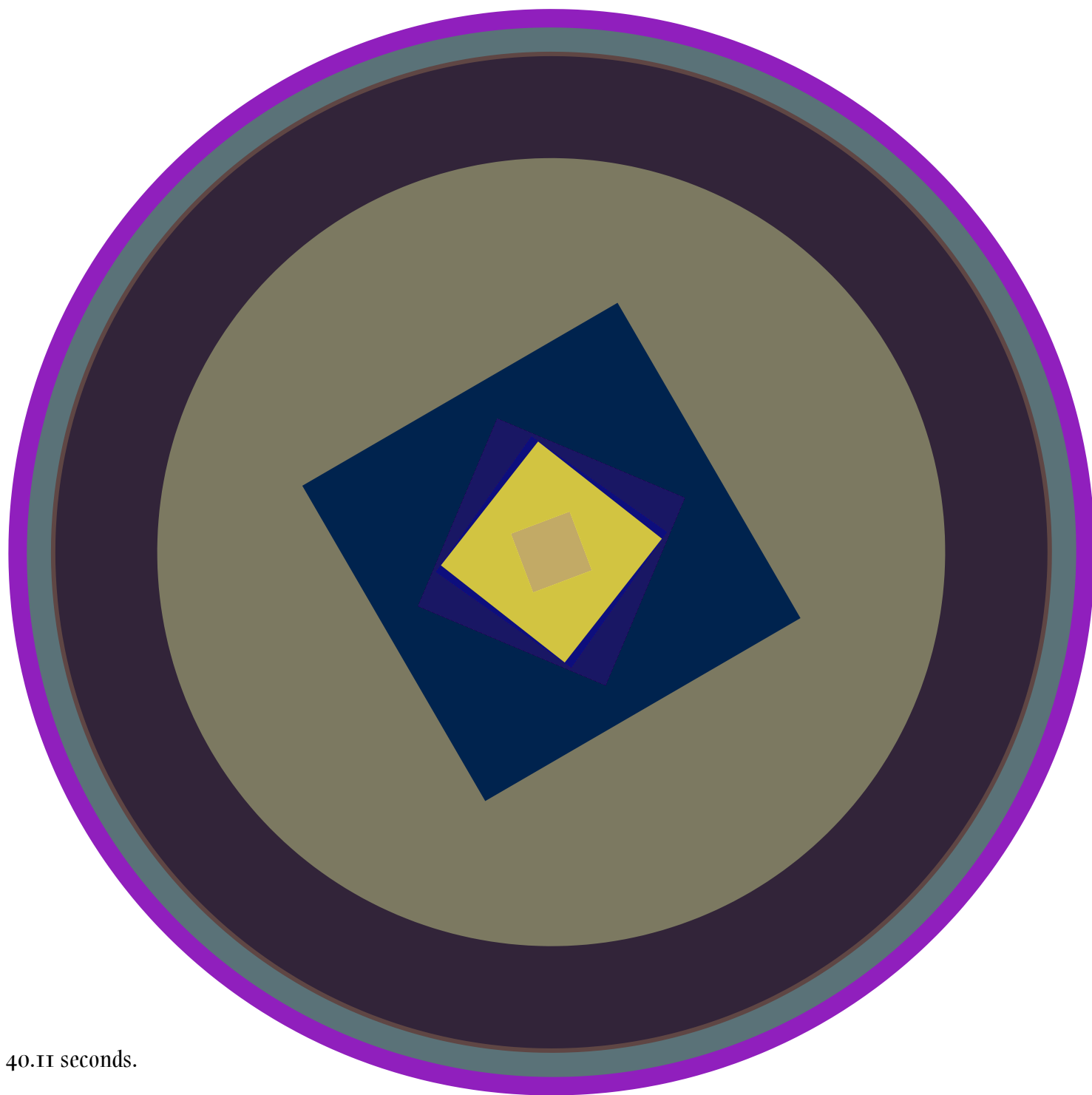
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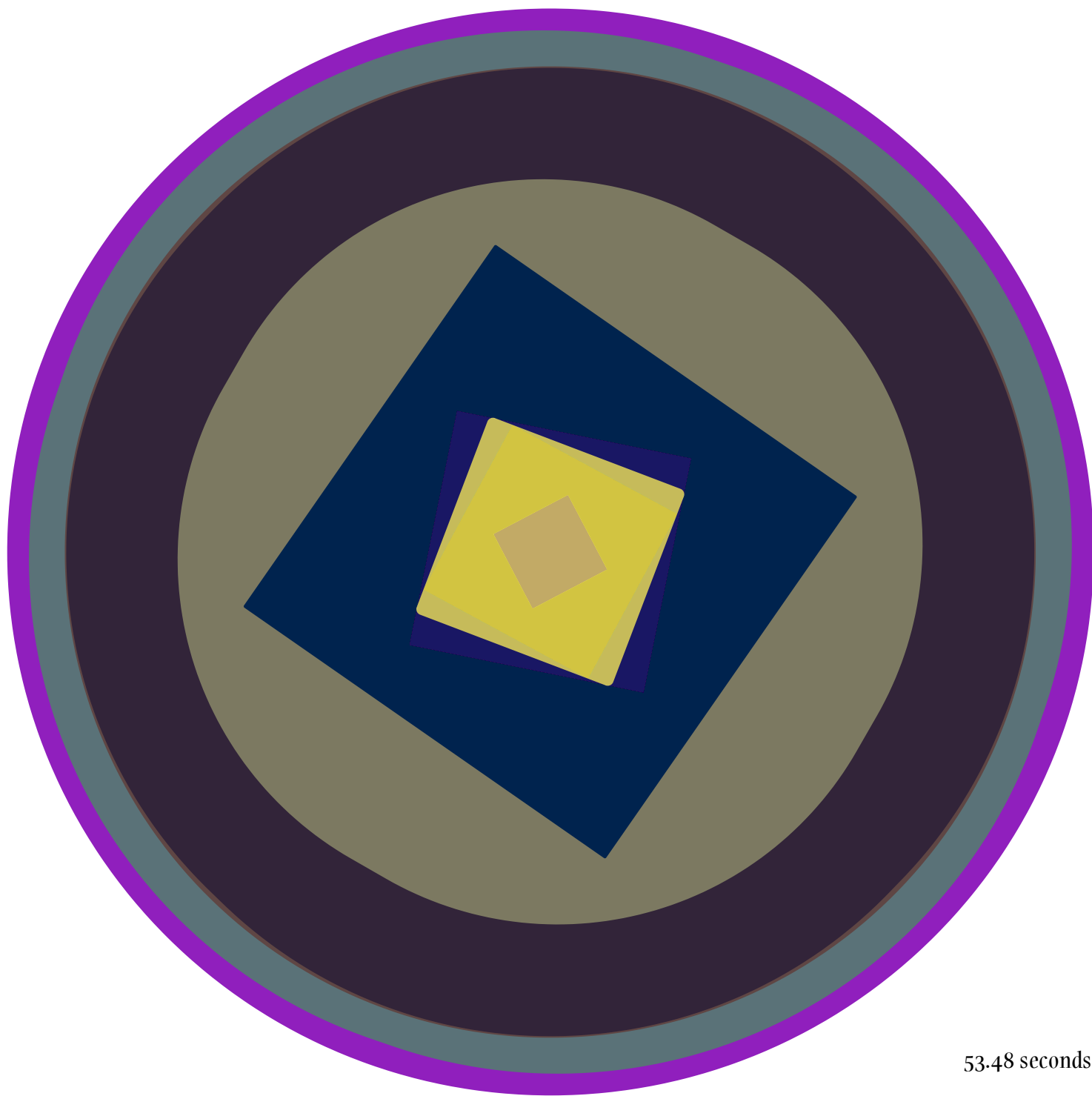
13.37 seconds.



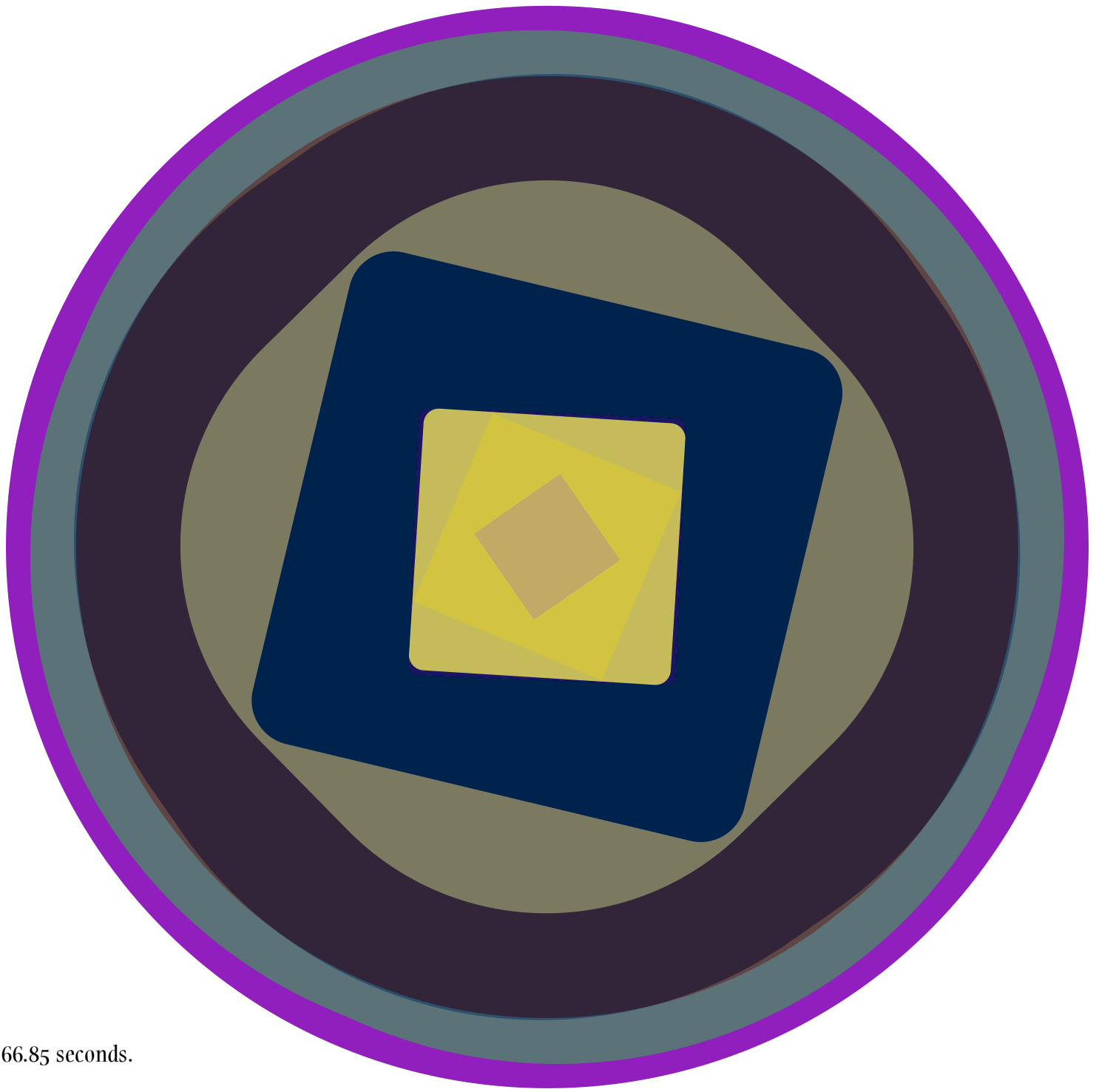
26.74 seconds.



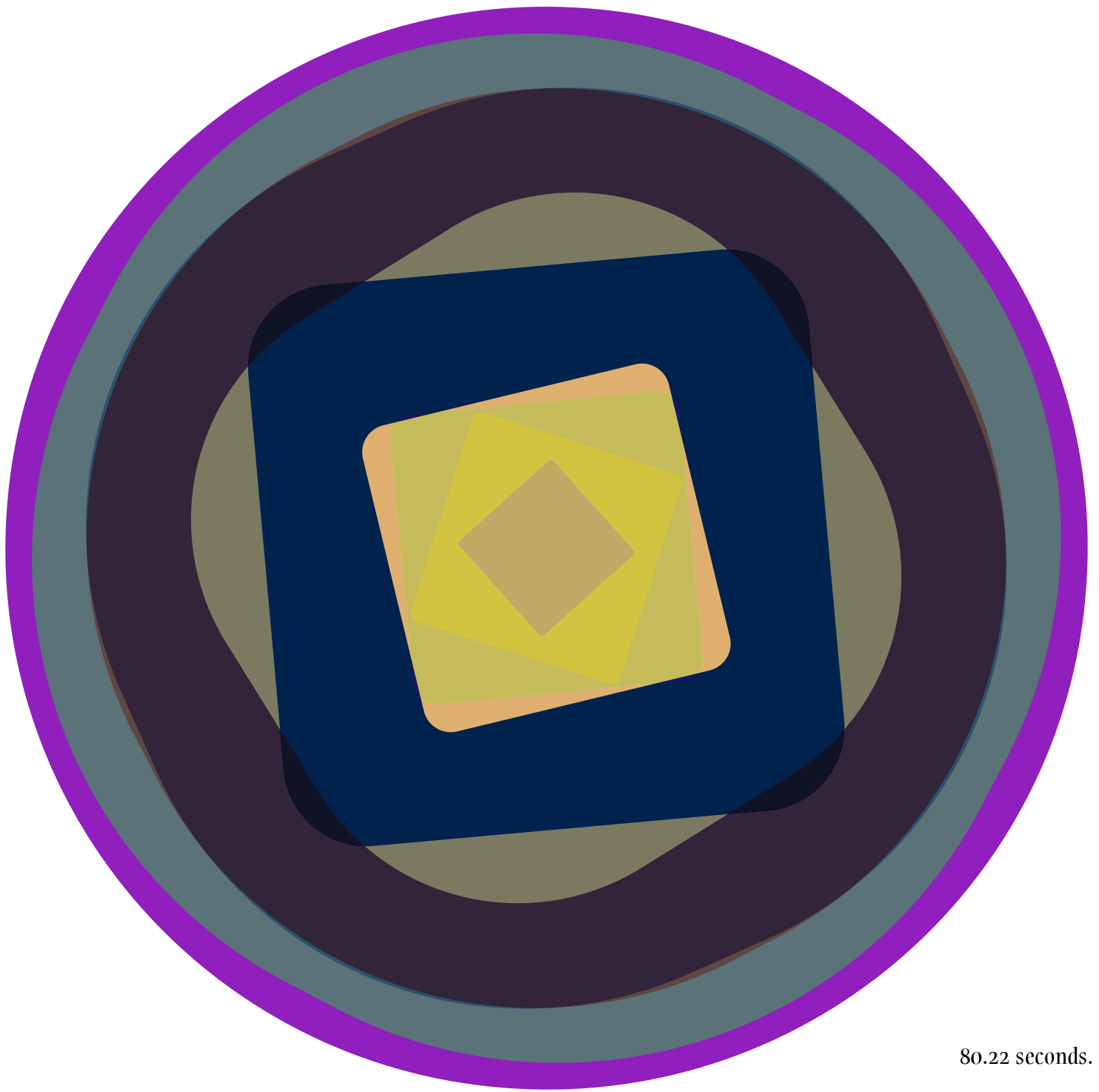
40.11 seconds.



53.48 seconds.



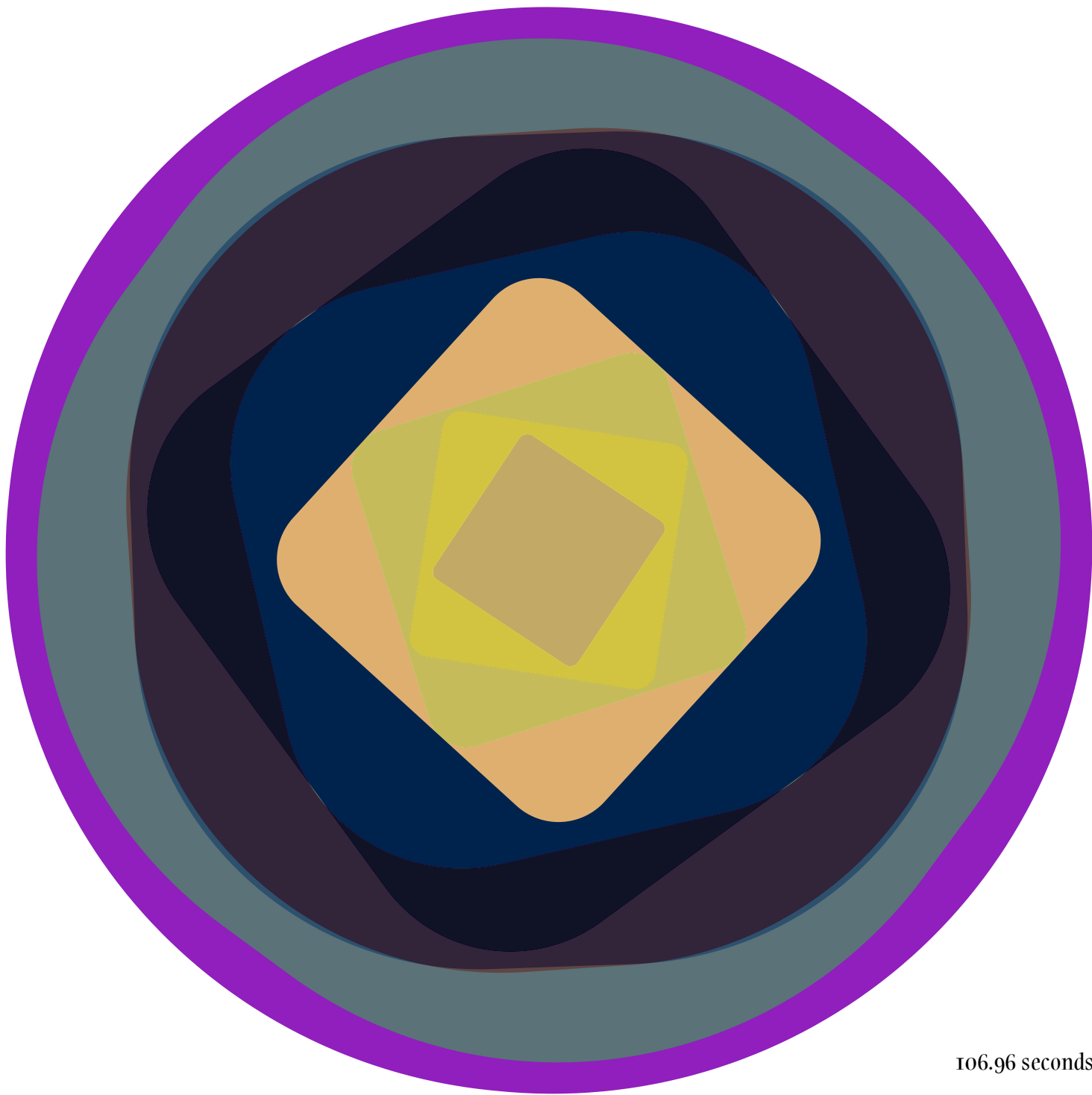
66.85 seconds.



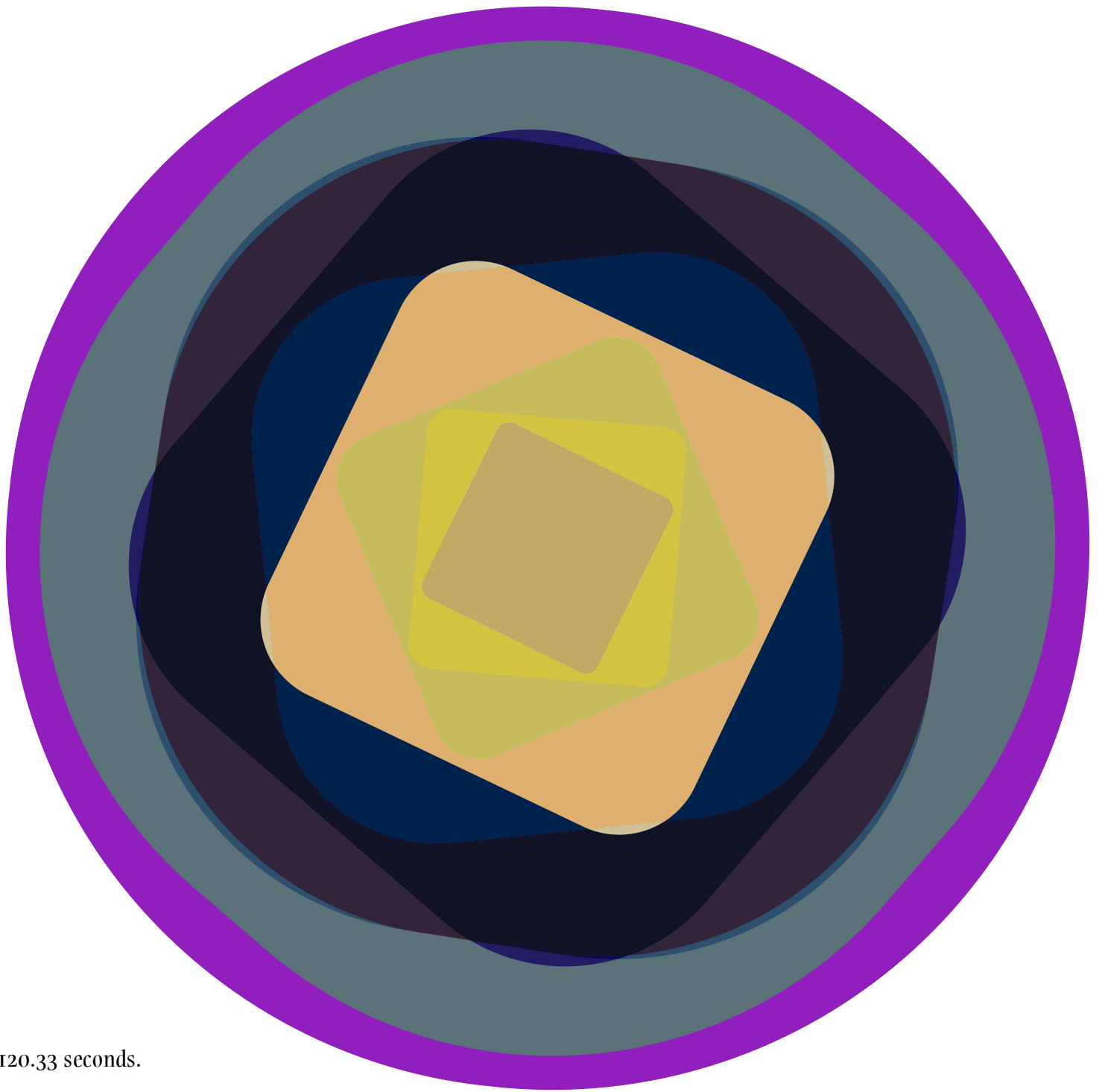
80.22 seconds.



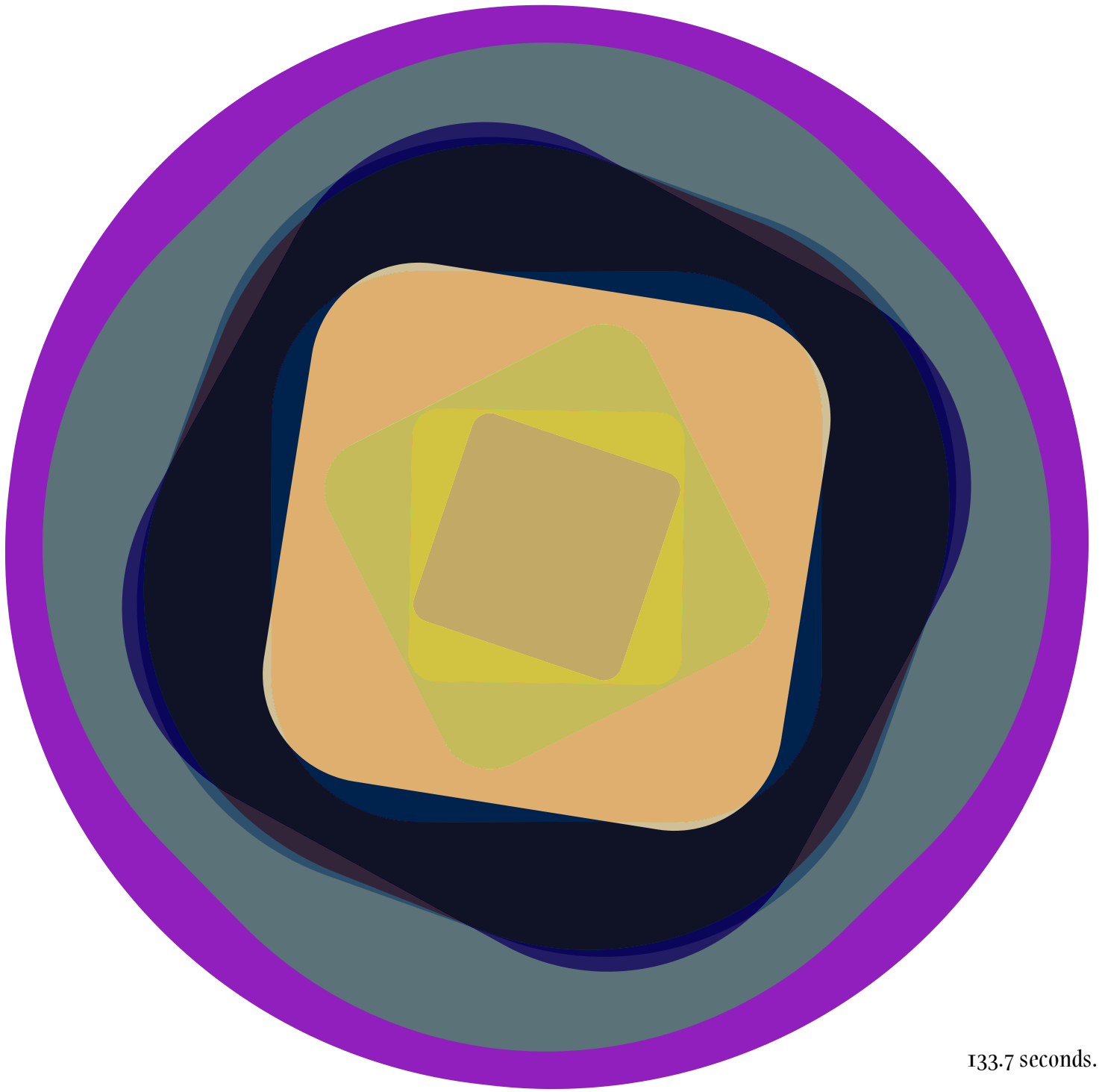
93.59 seconds.



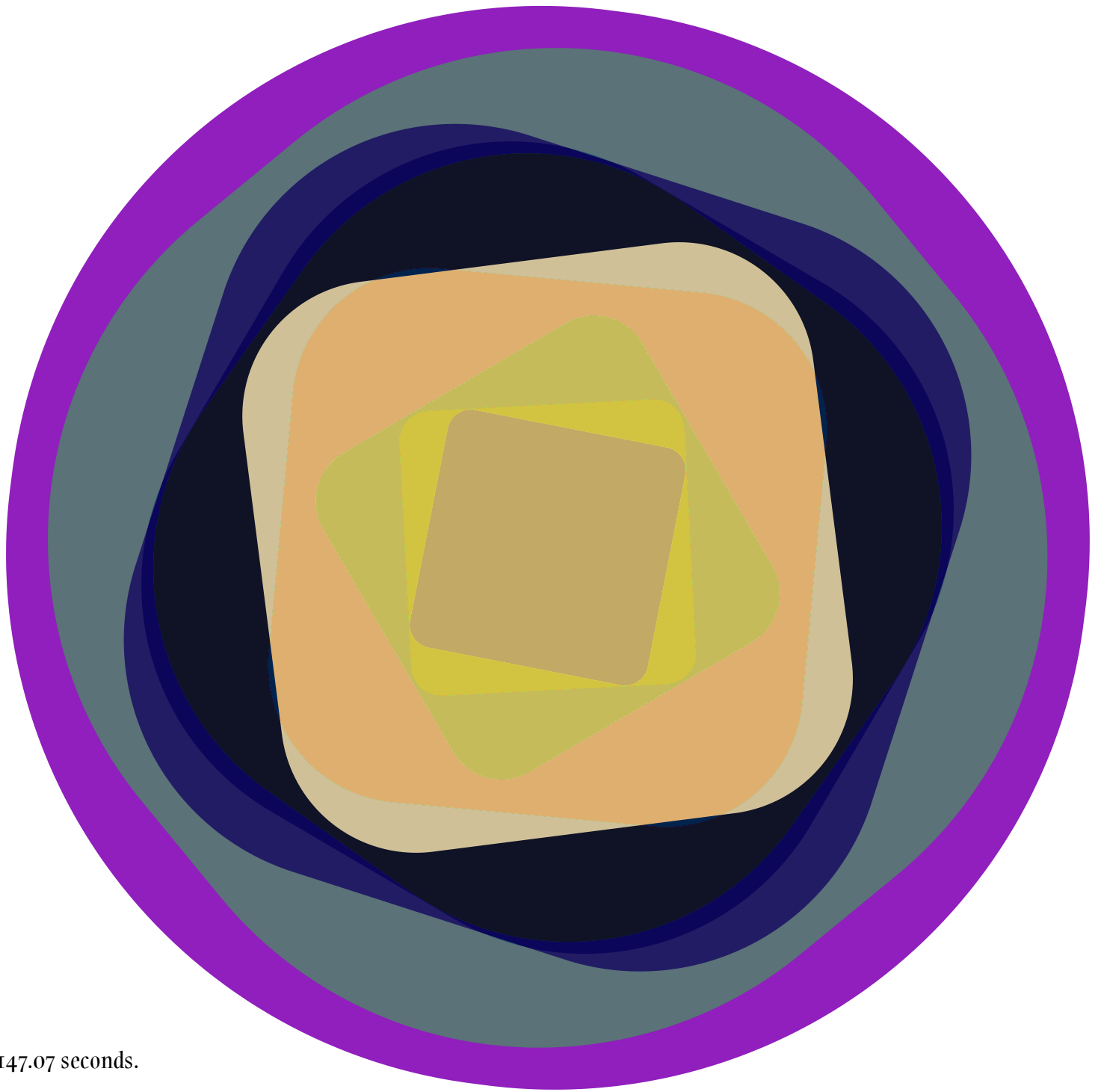
106.96 seconds.



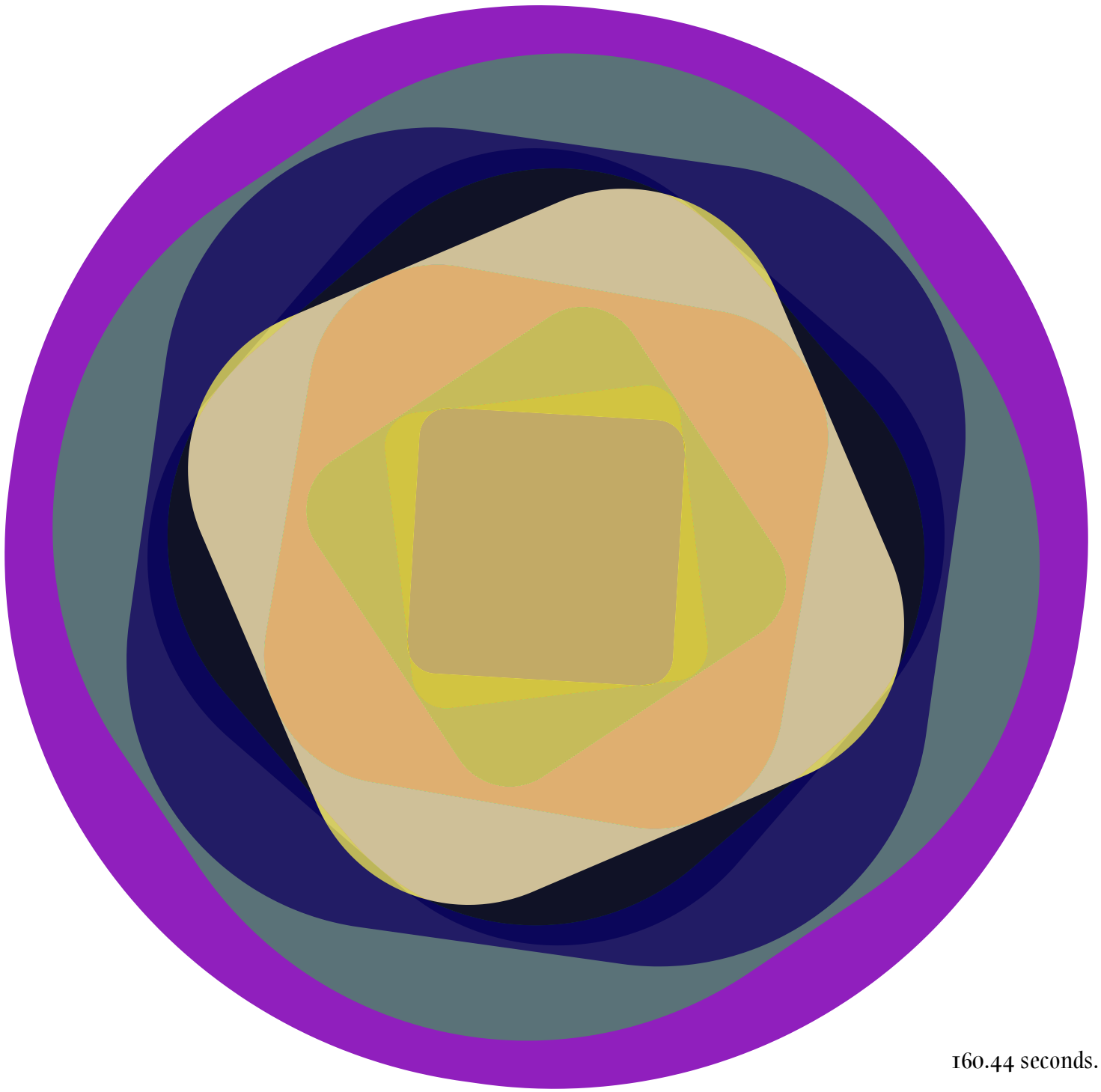
120.33 seconds.



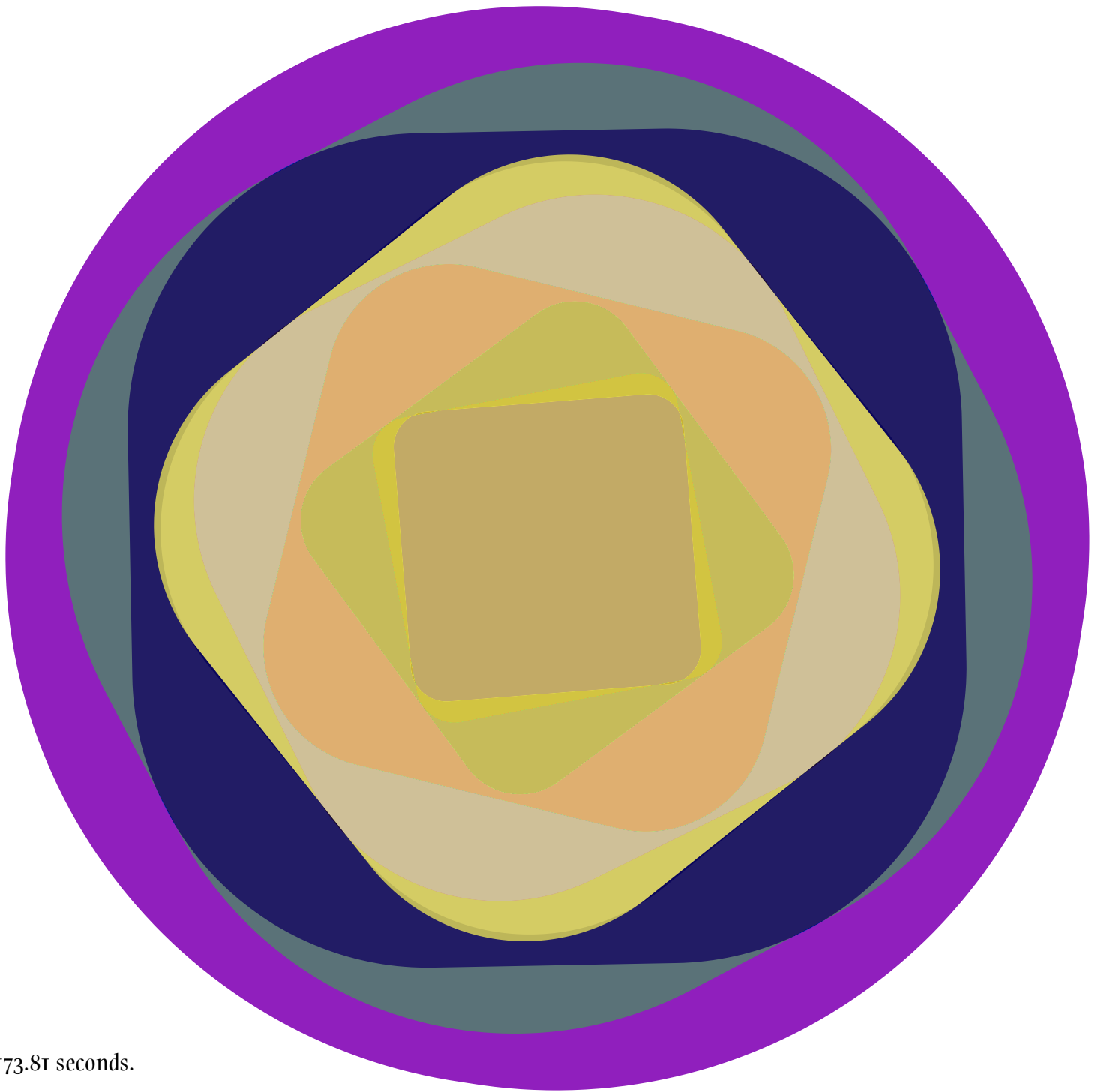
133.7 seconds.



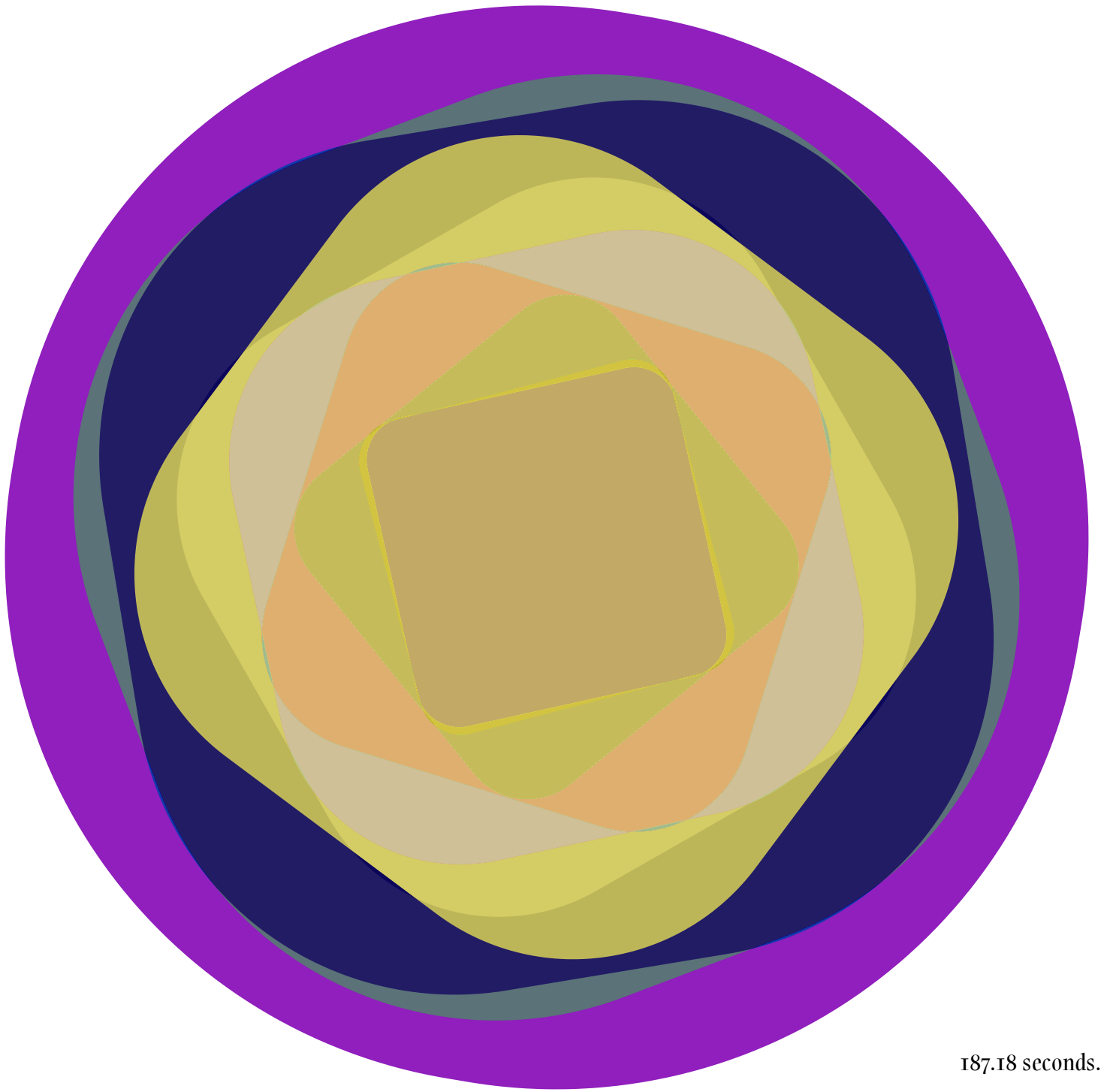
147.07 seconds.



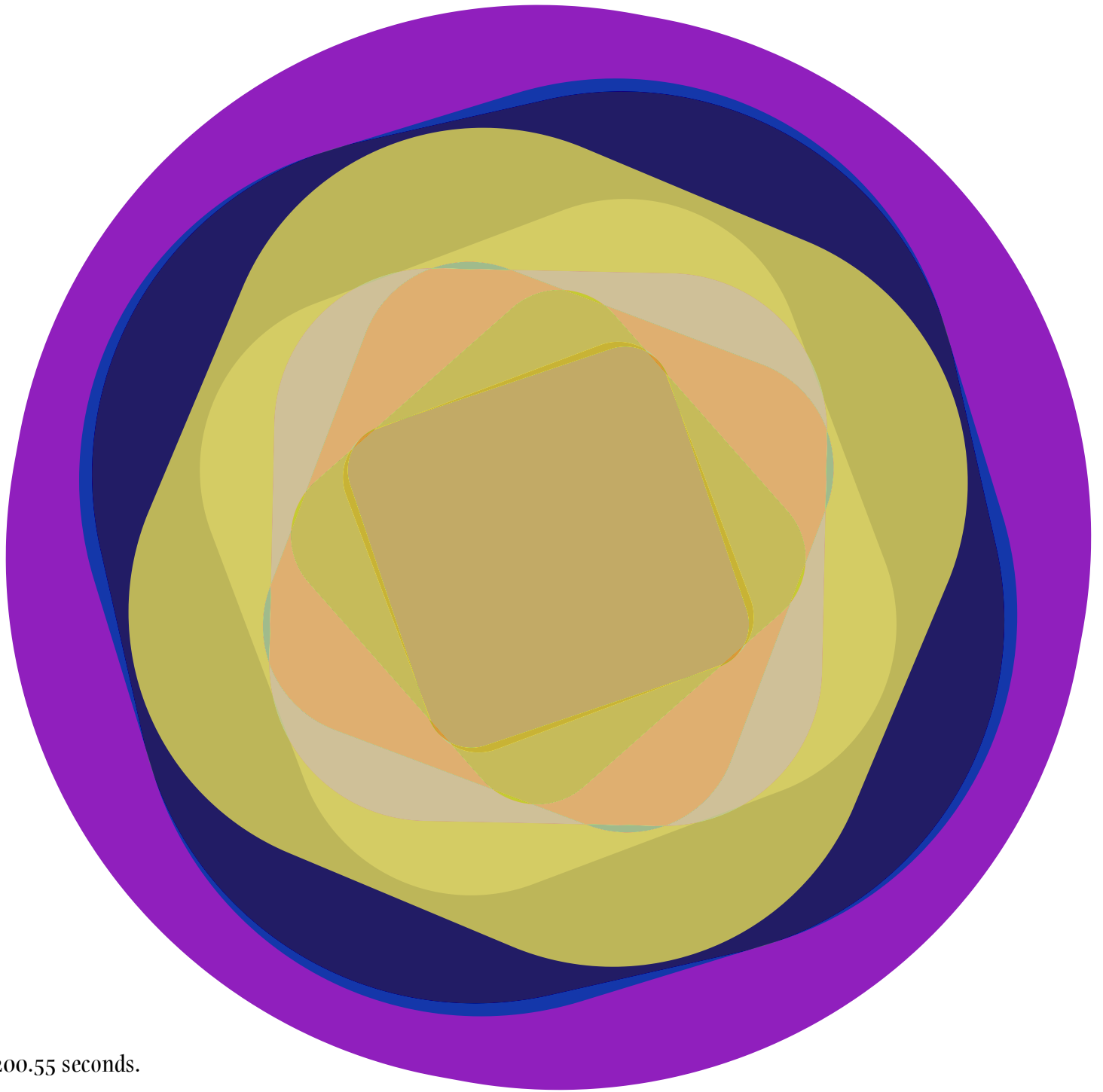
160.44 seconds.



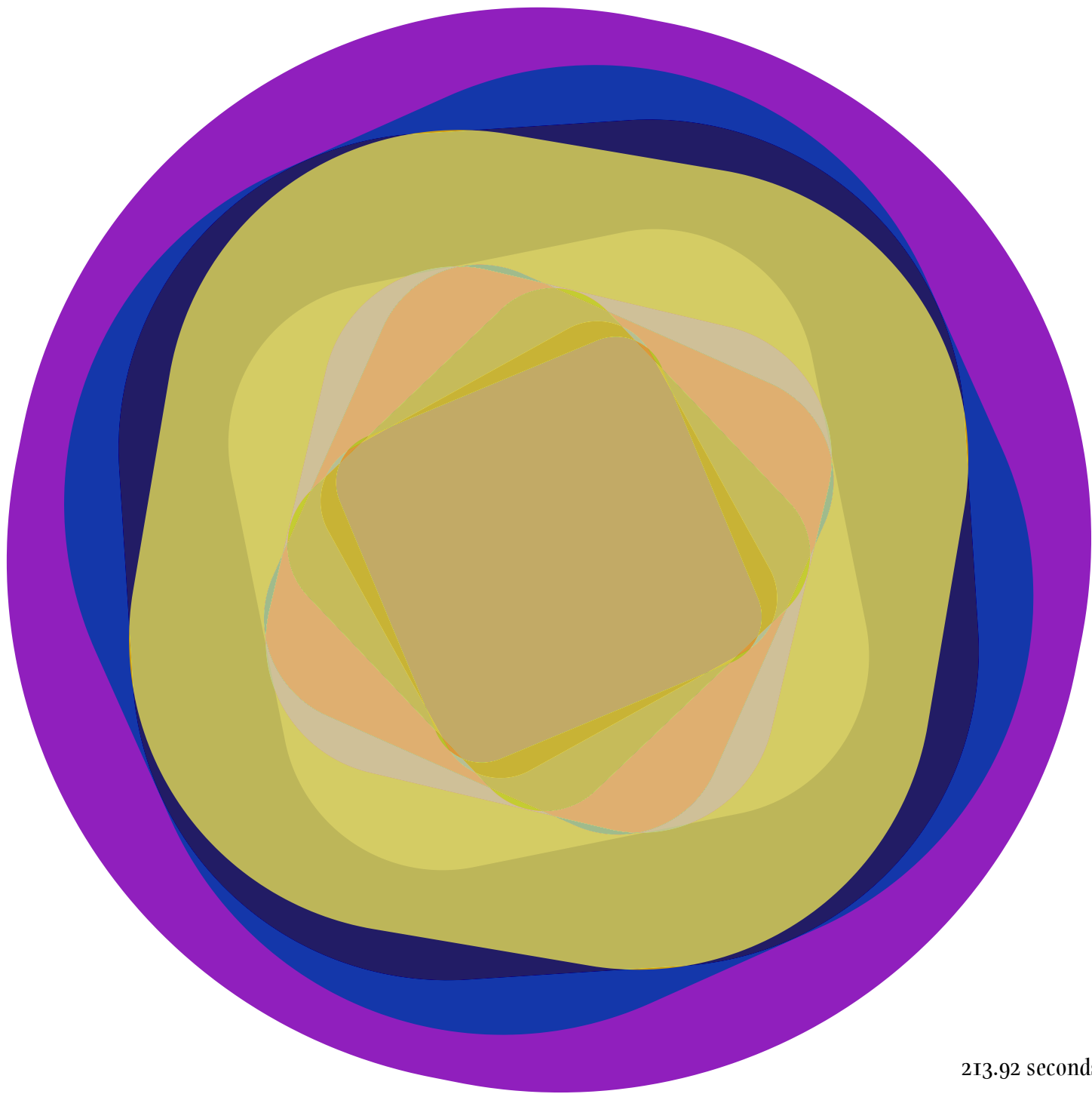
173.81 seconds.



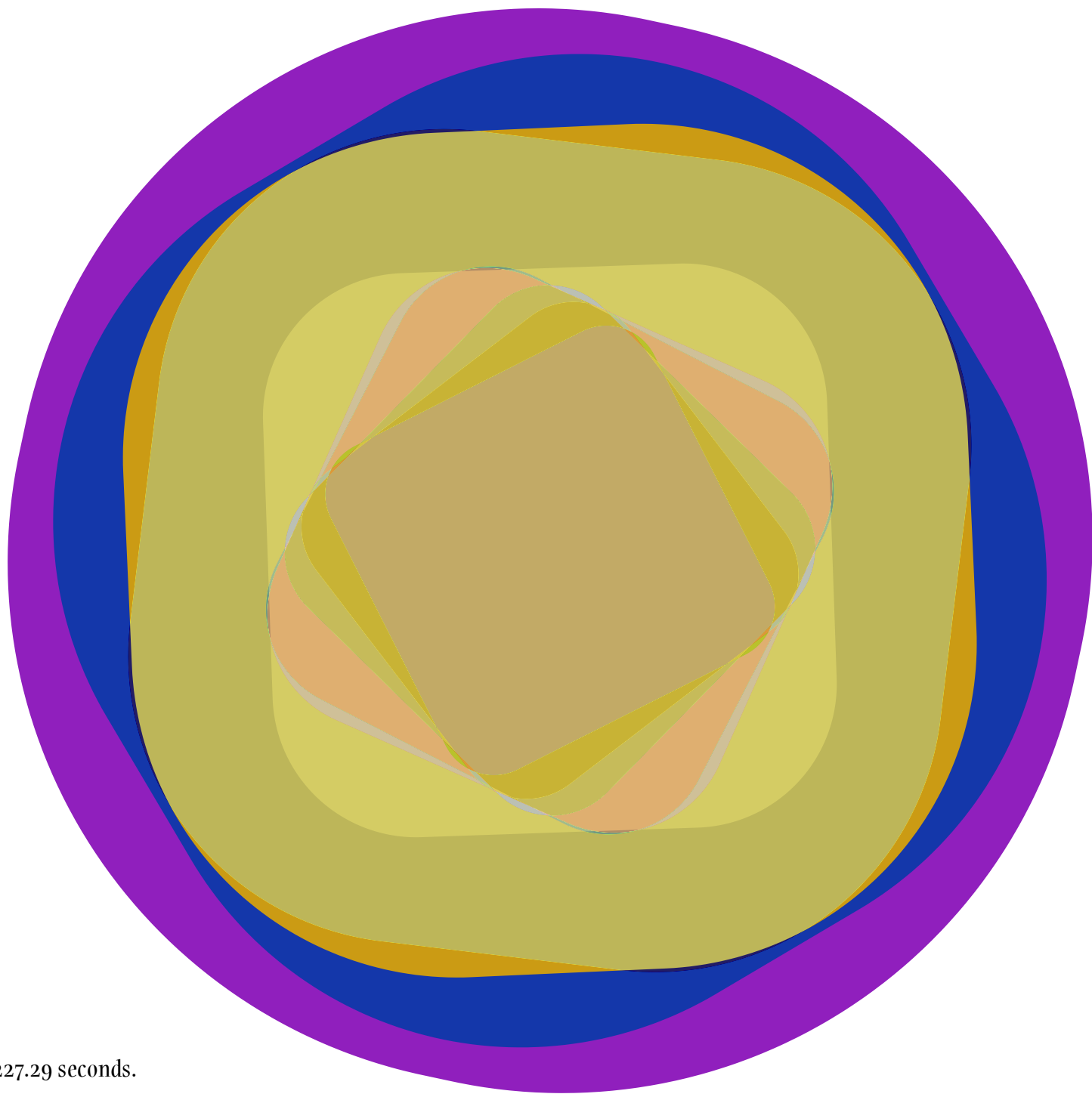
187.18 seconds.



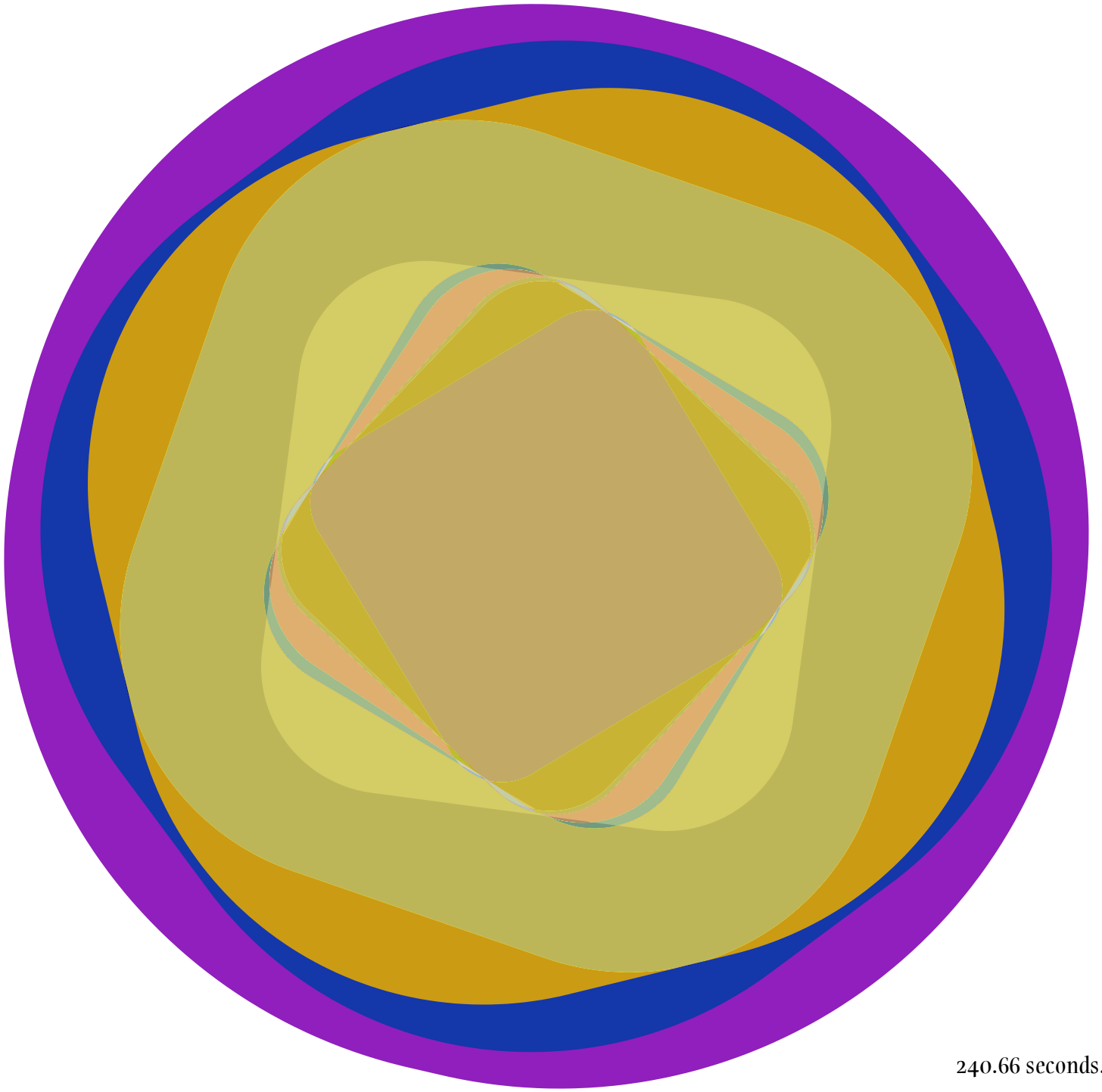
200.55 seconds.



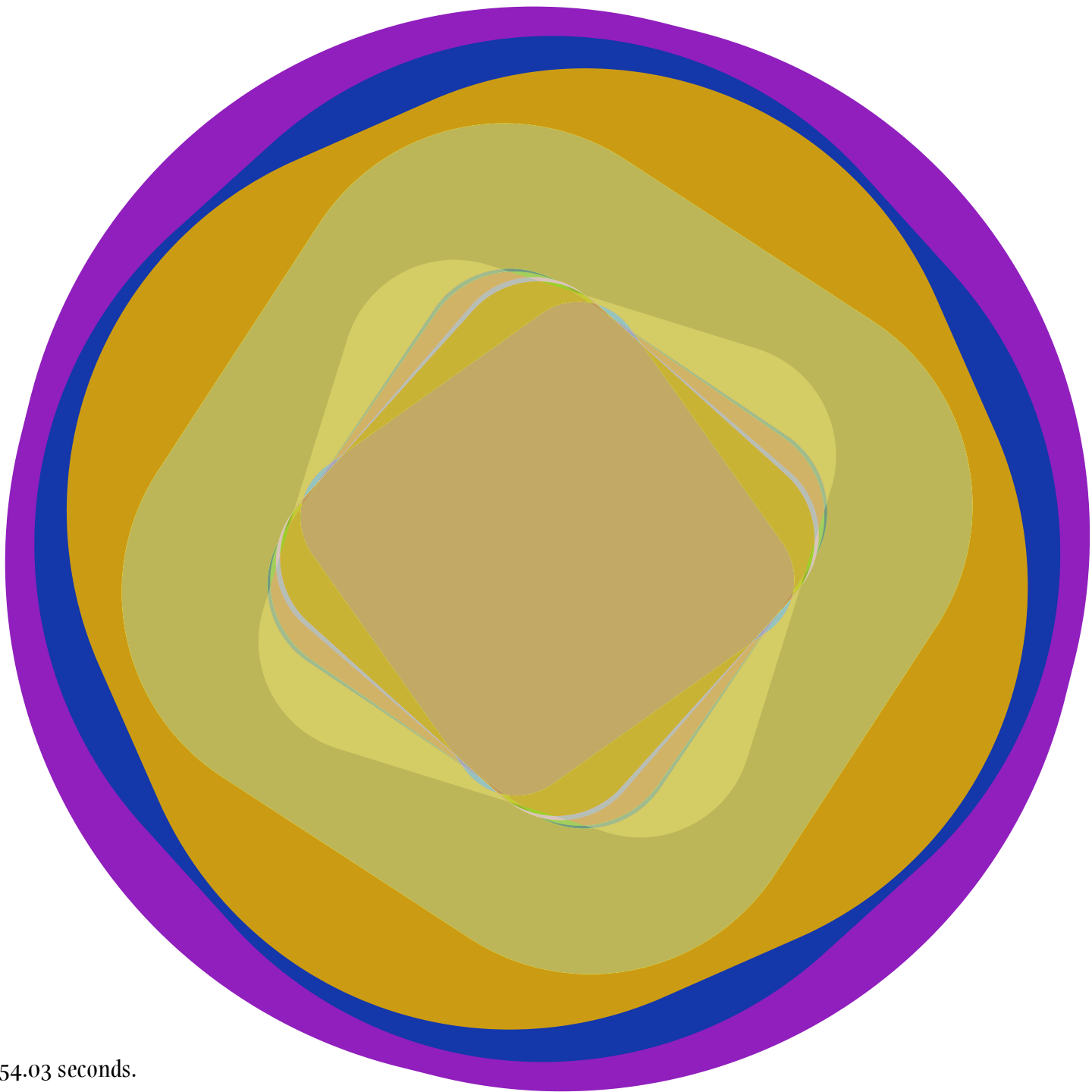
213.92 seconds.



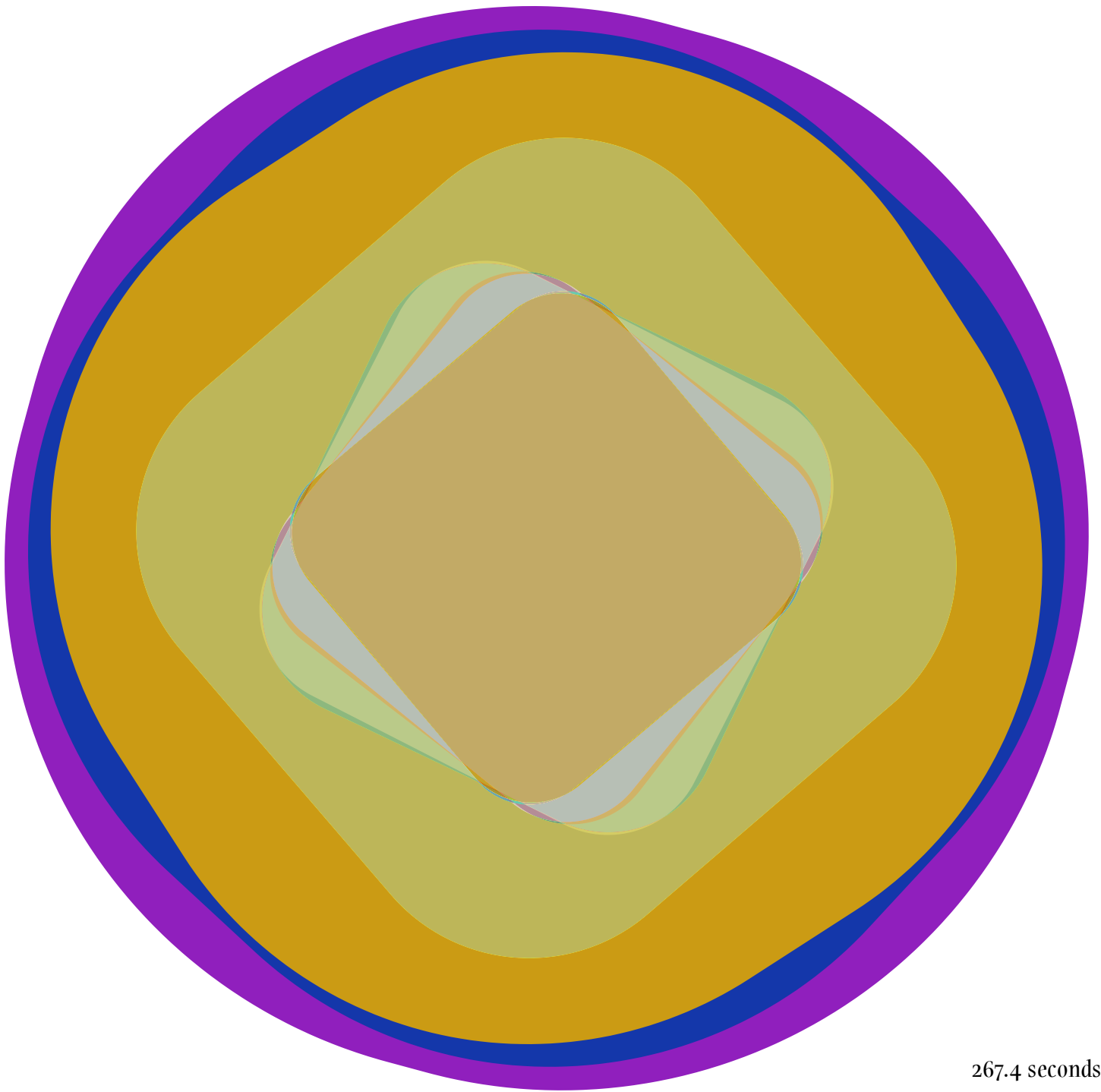
227.29 seconds.



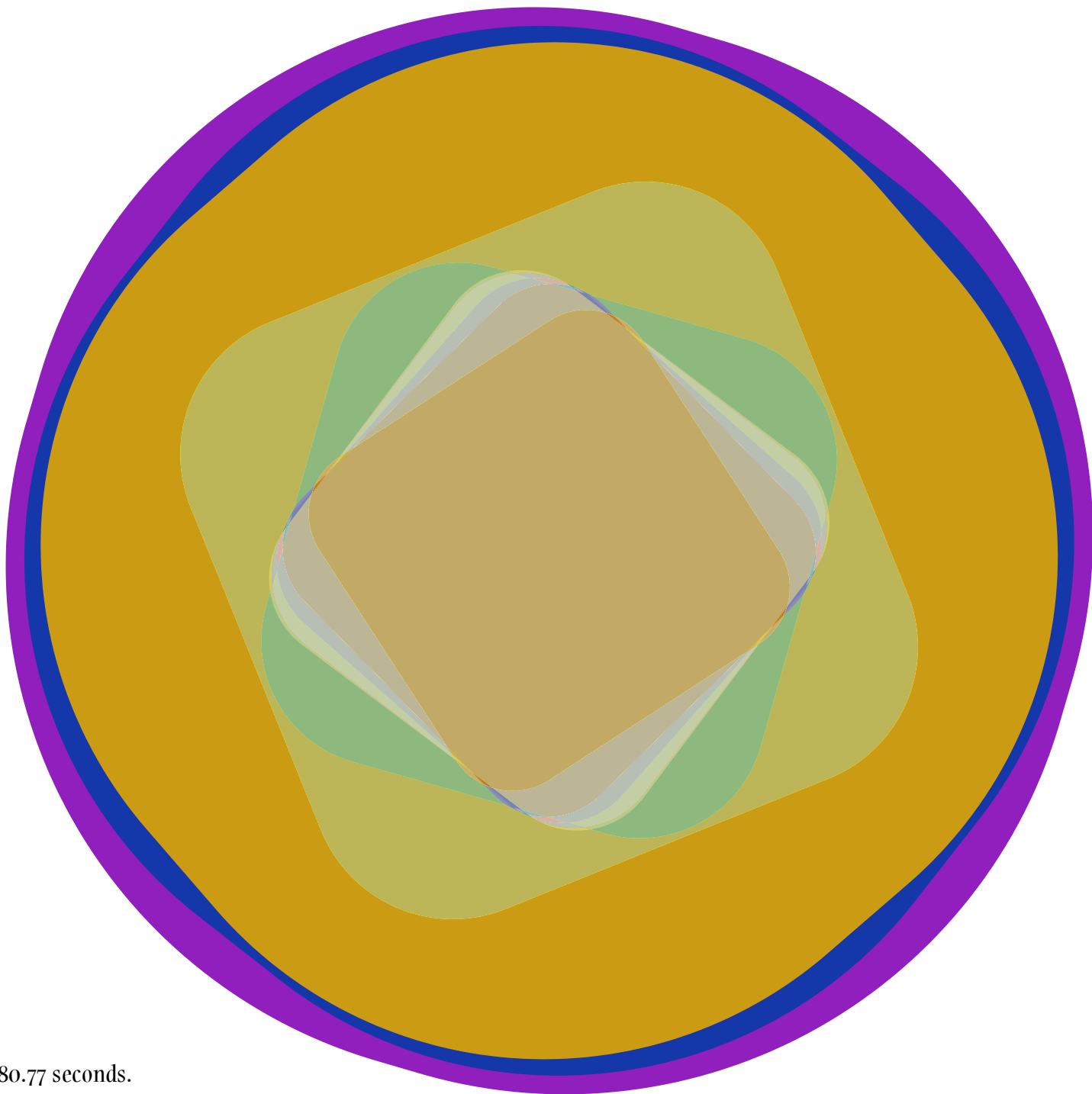
240.66 seconds.



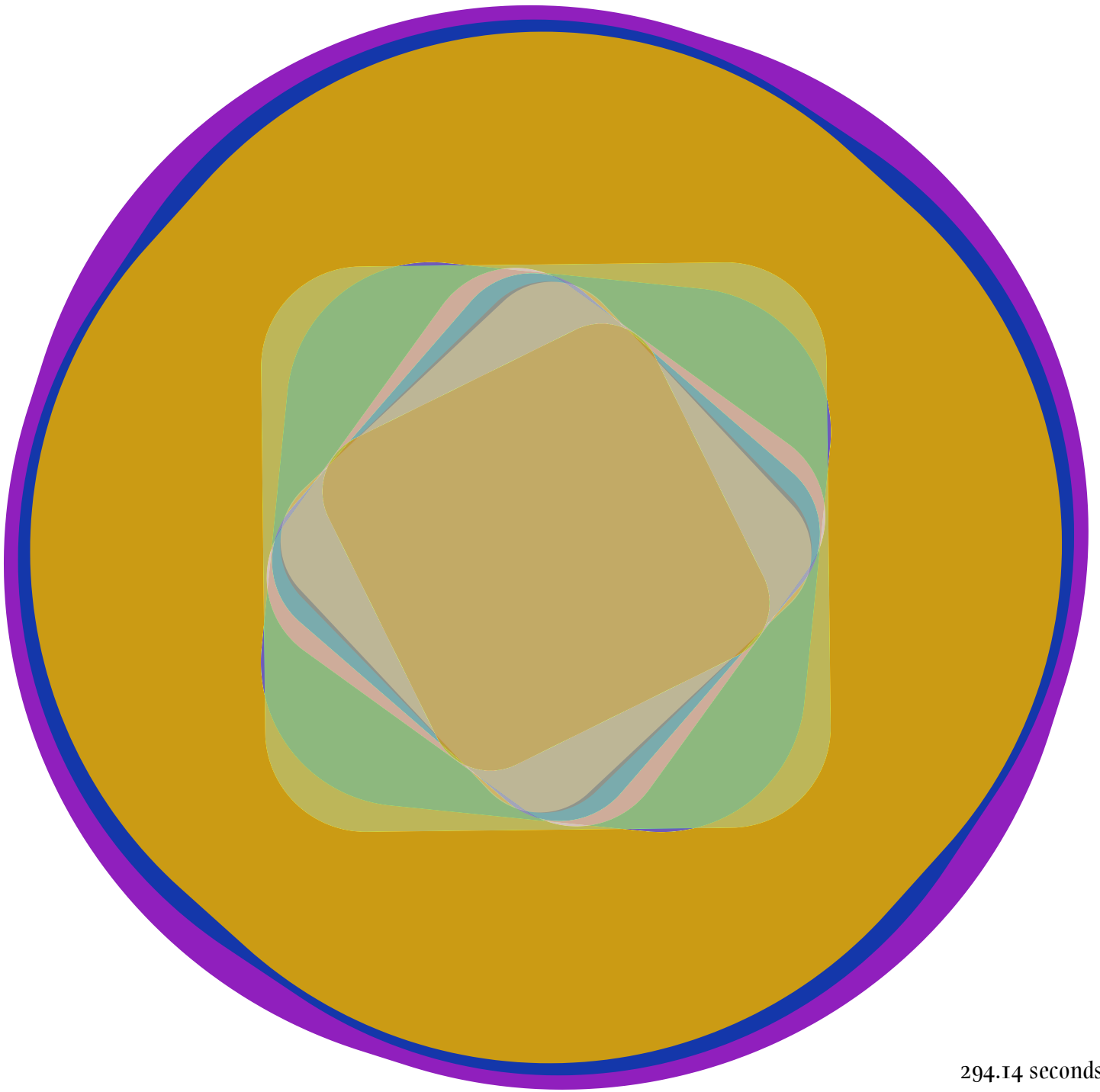
254.03 seconds.



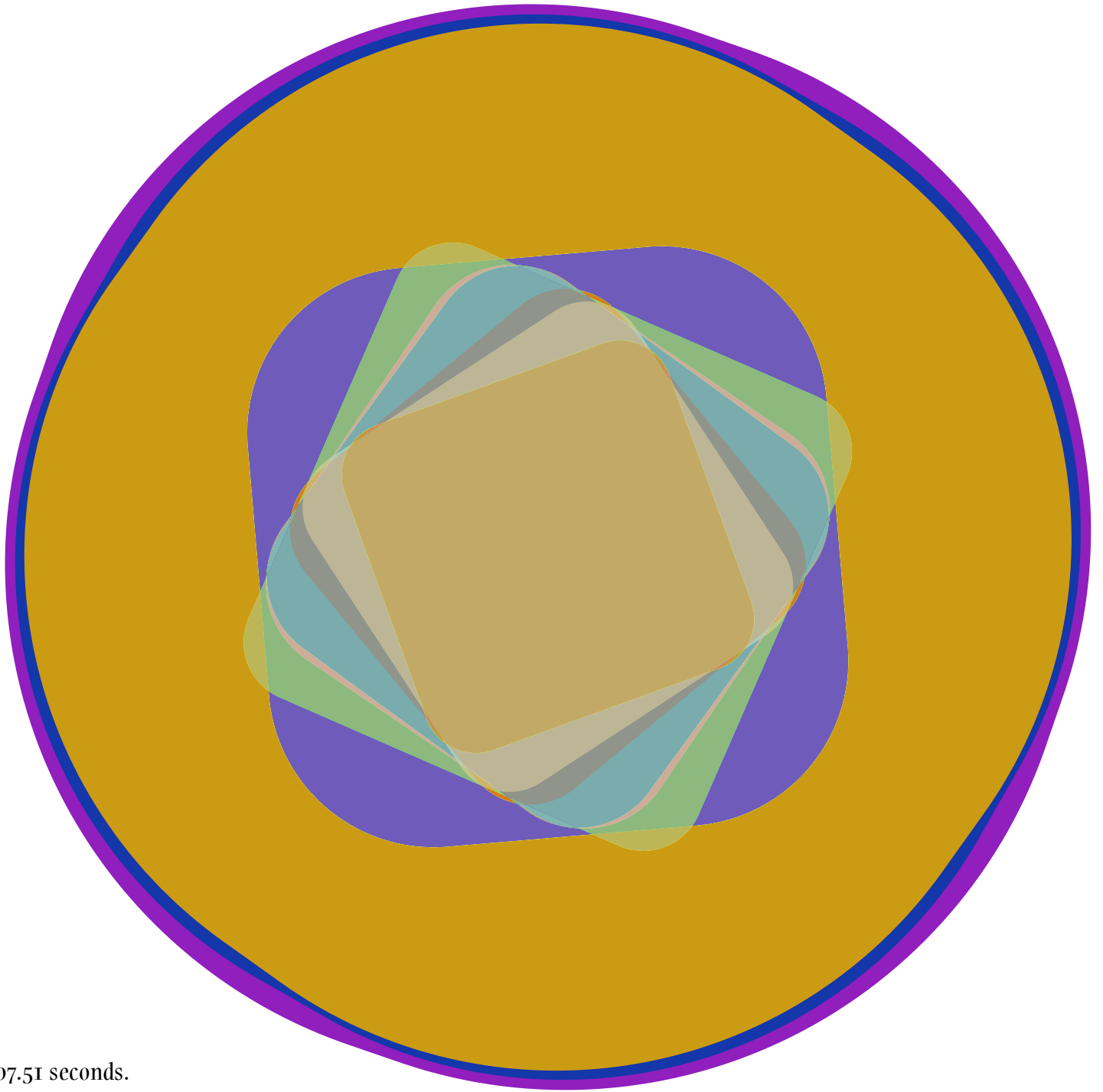
267.4 seconds.



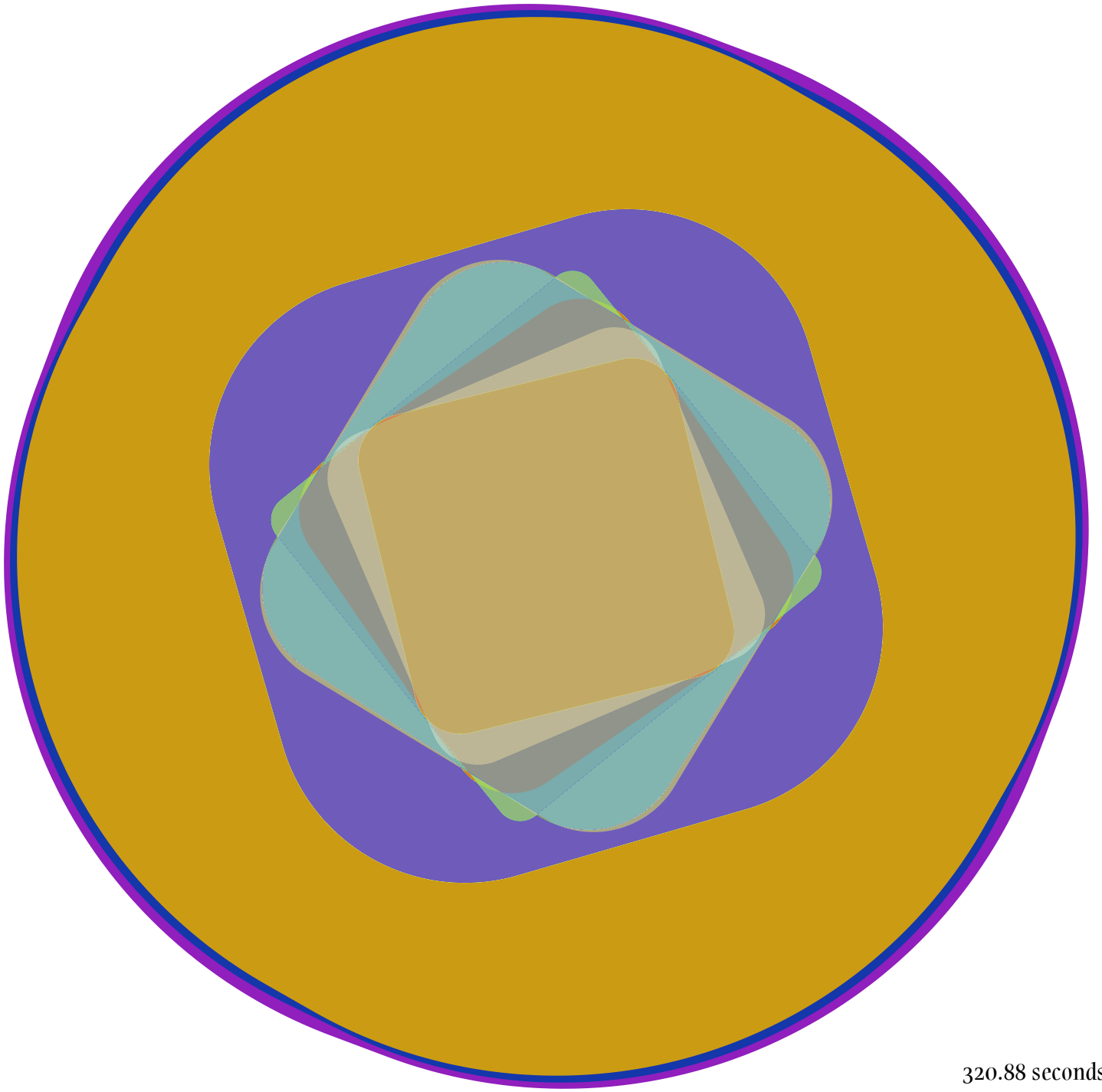
280.77 seconds.



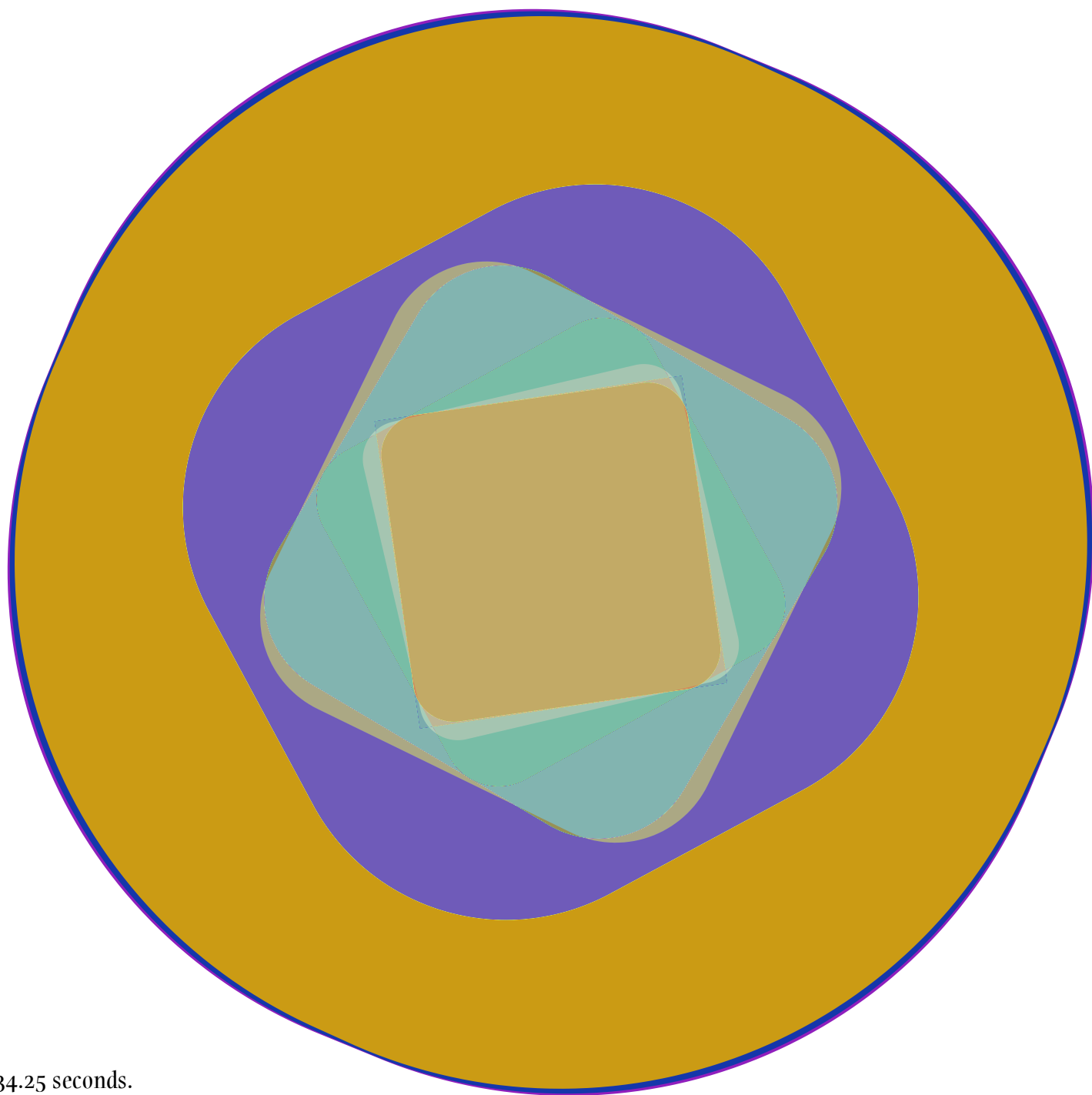
294.14 seconds.



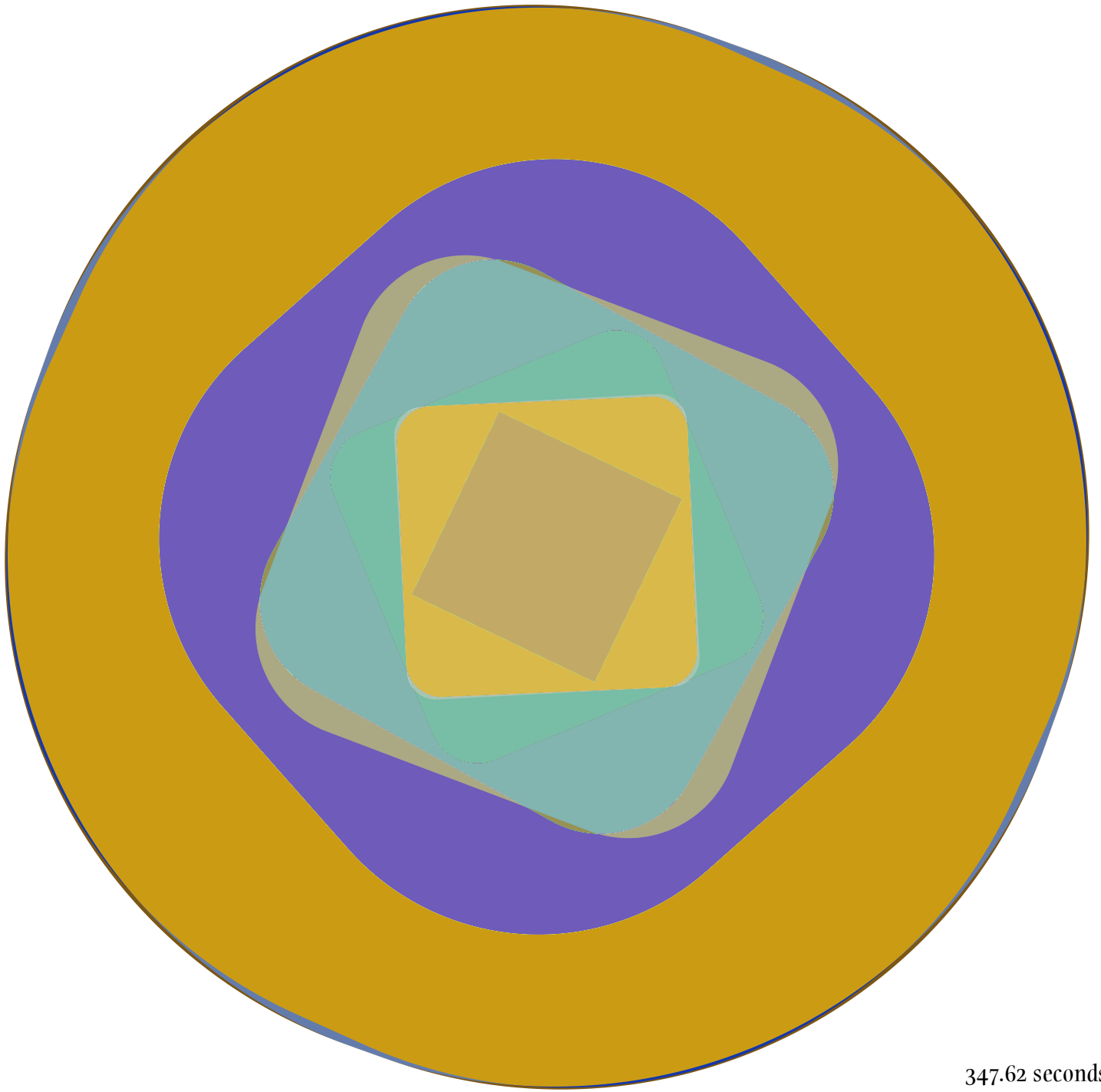
307.51 seconds.



320.88 seconds.



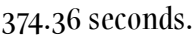
334.25 seconds.



347.62 seconds.

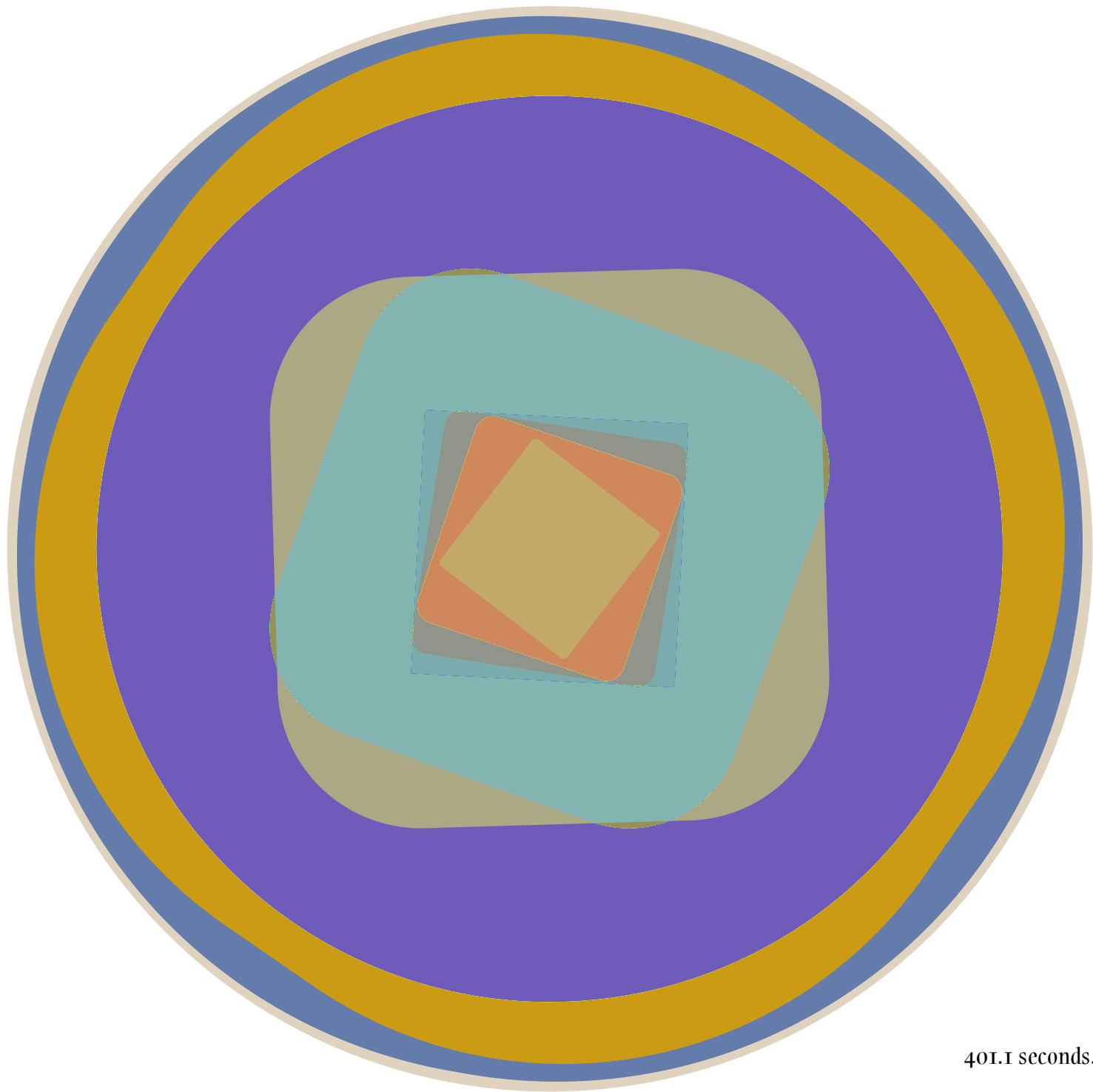


360.99 seconds.

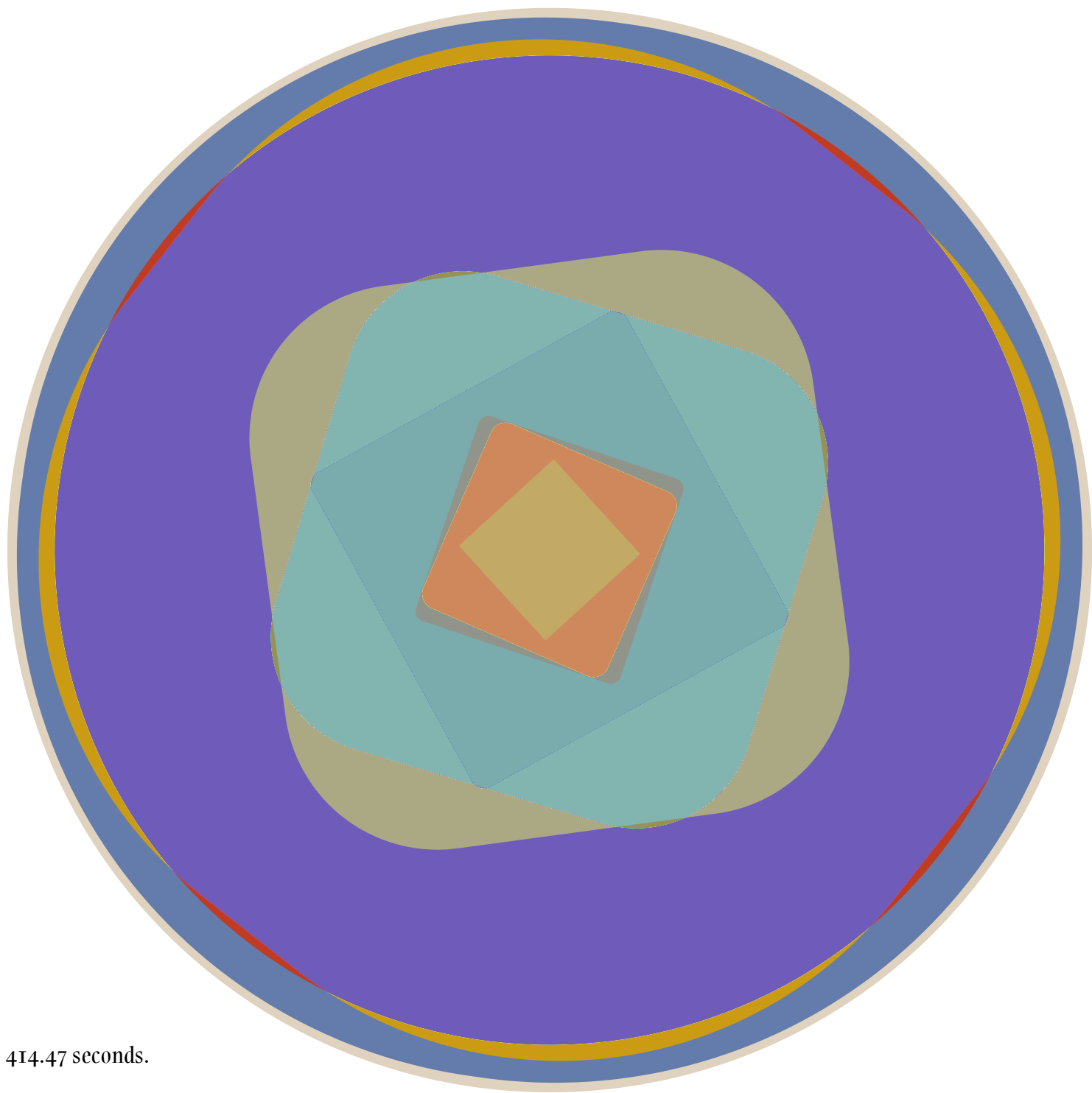




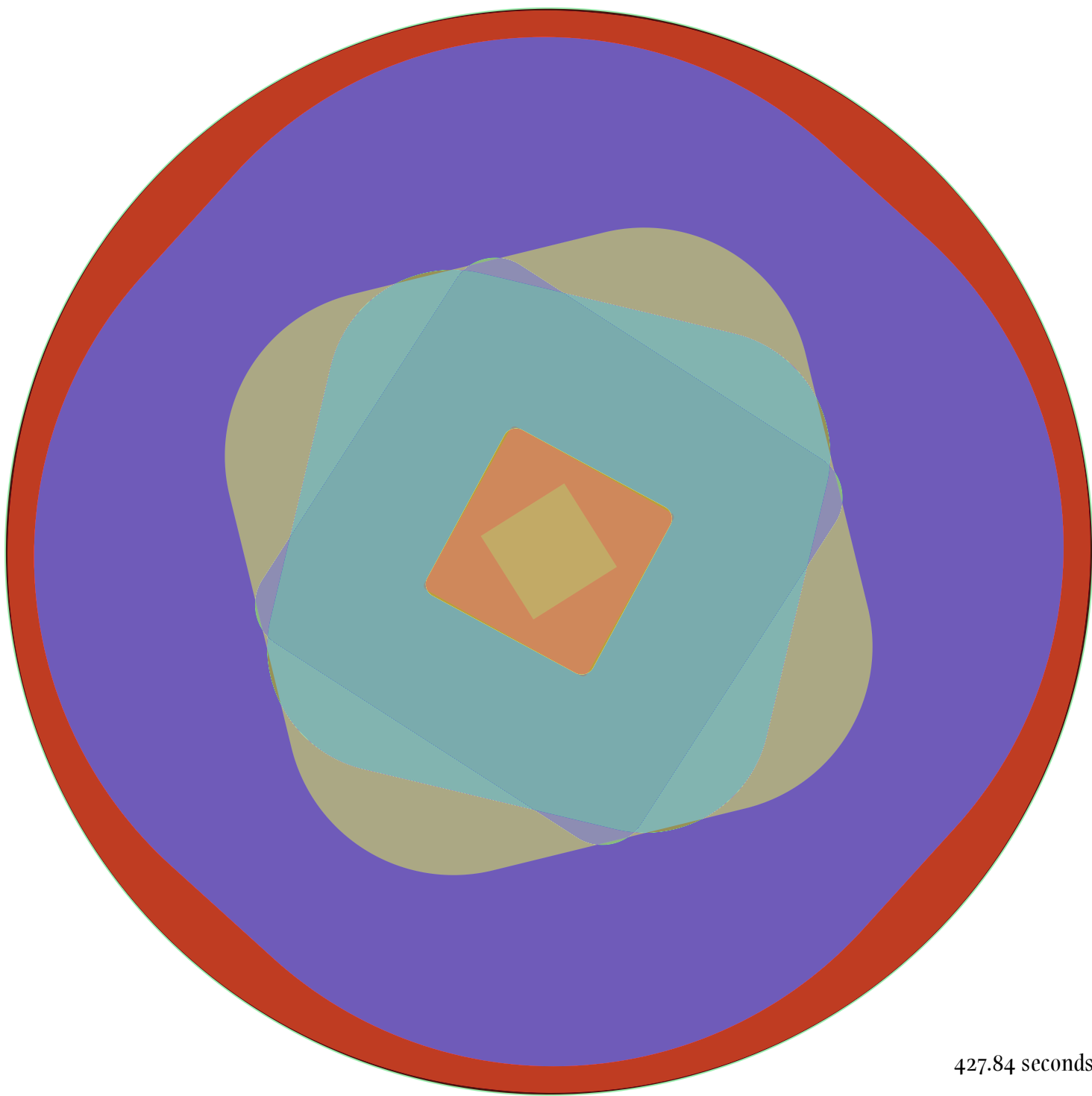
387.73 seconds.



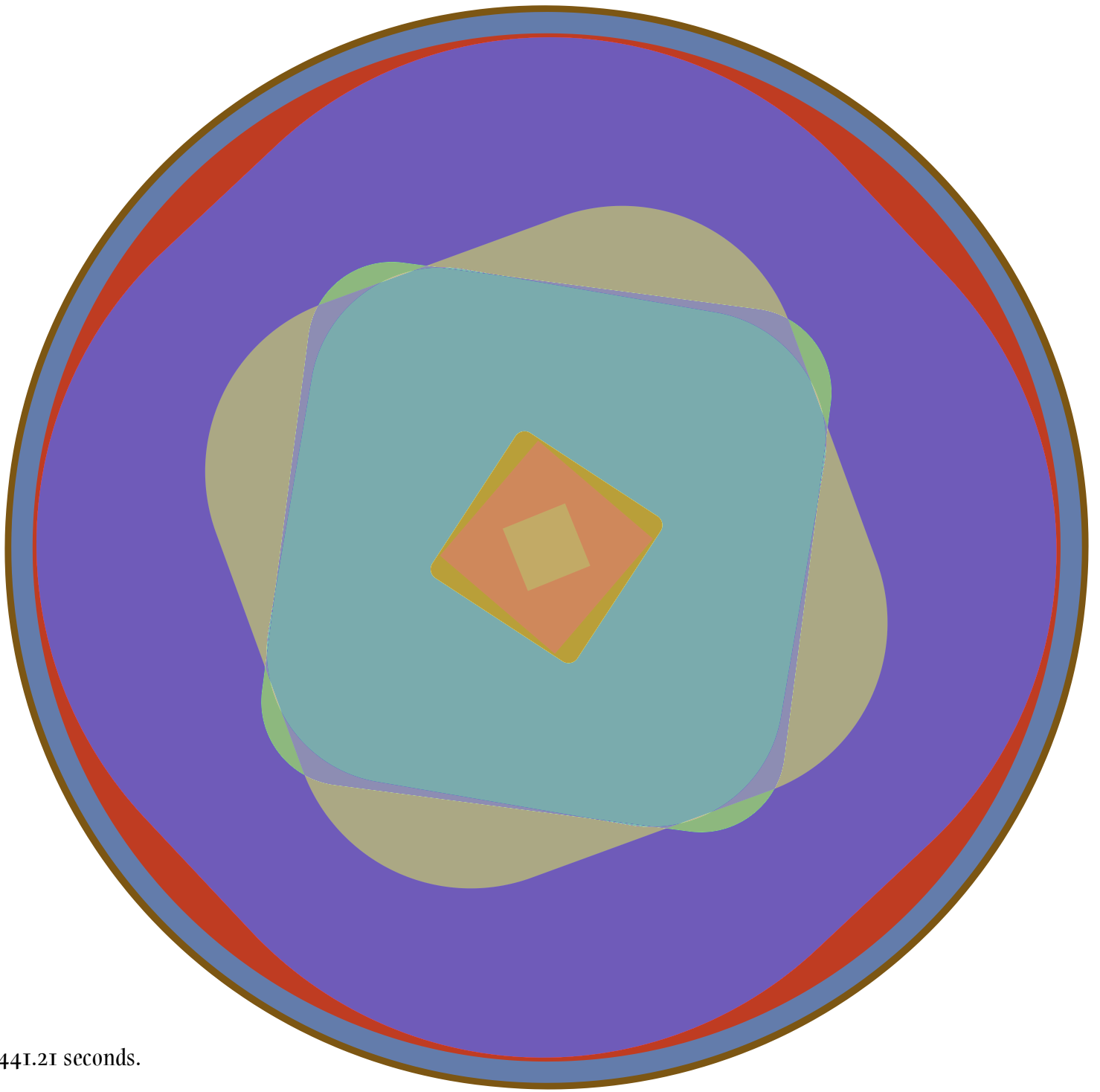
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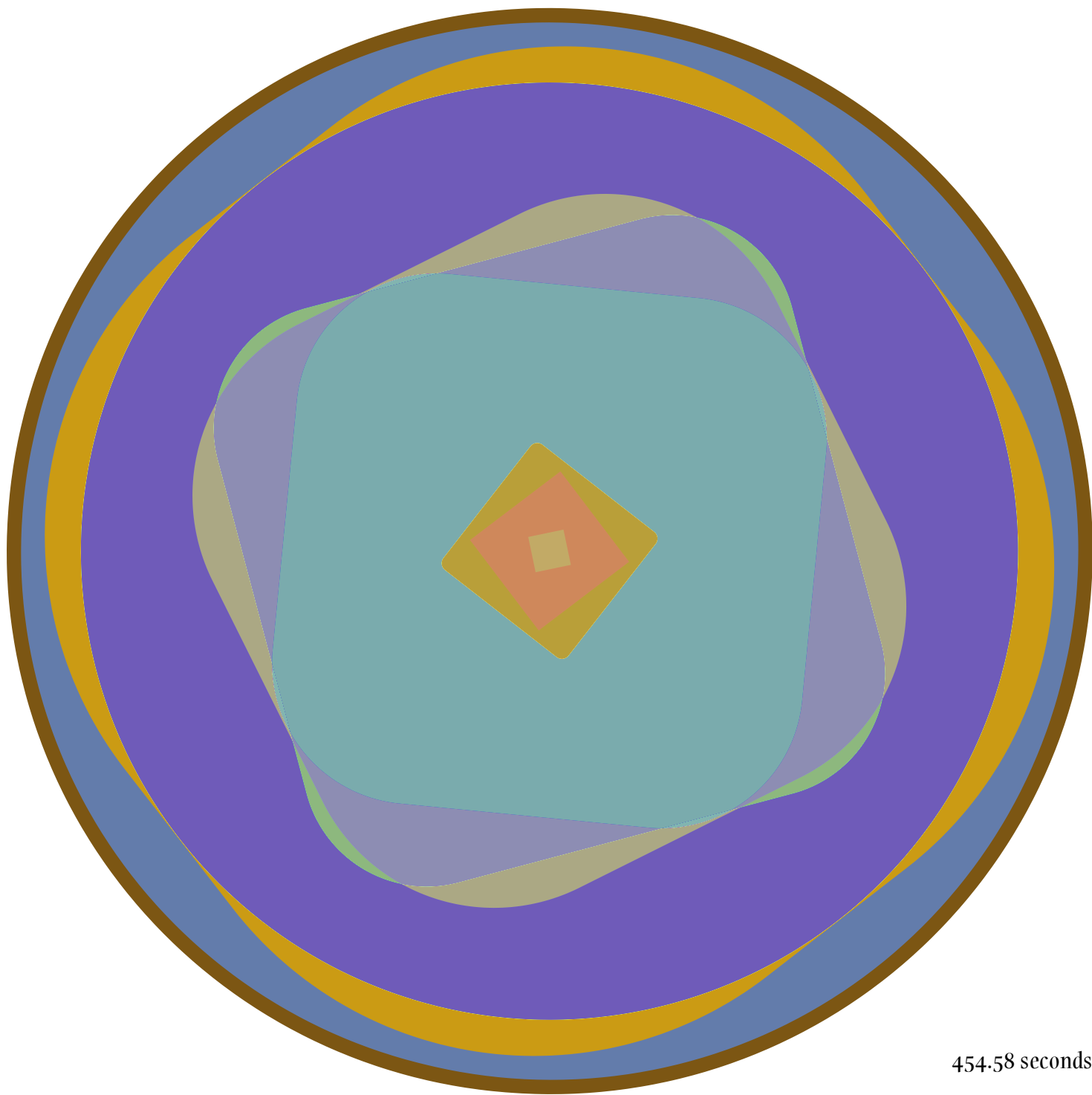
414.47 seconds.



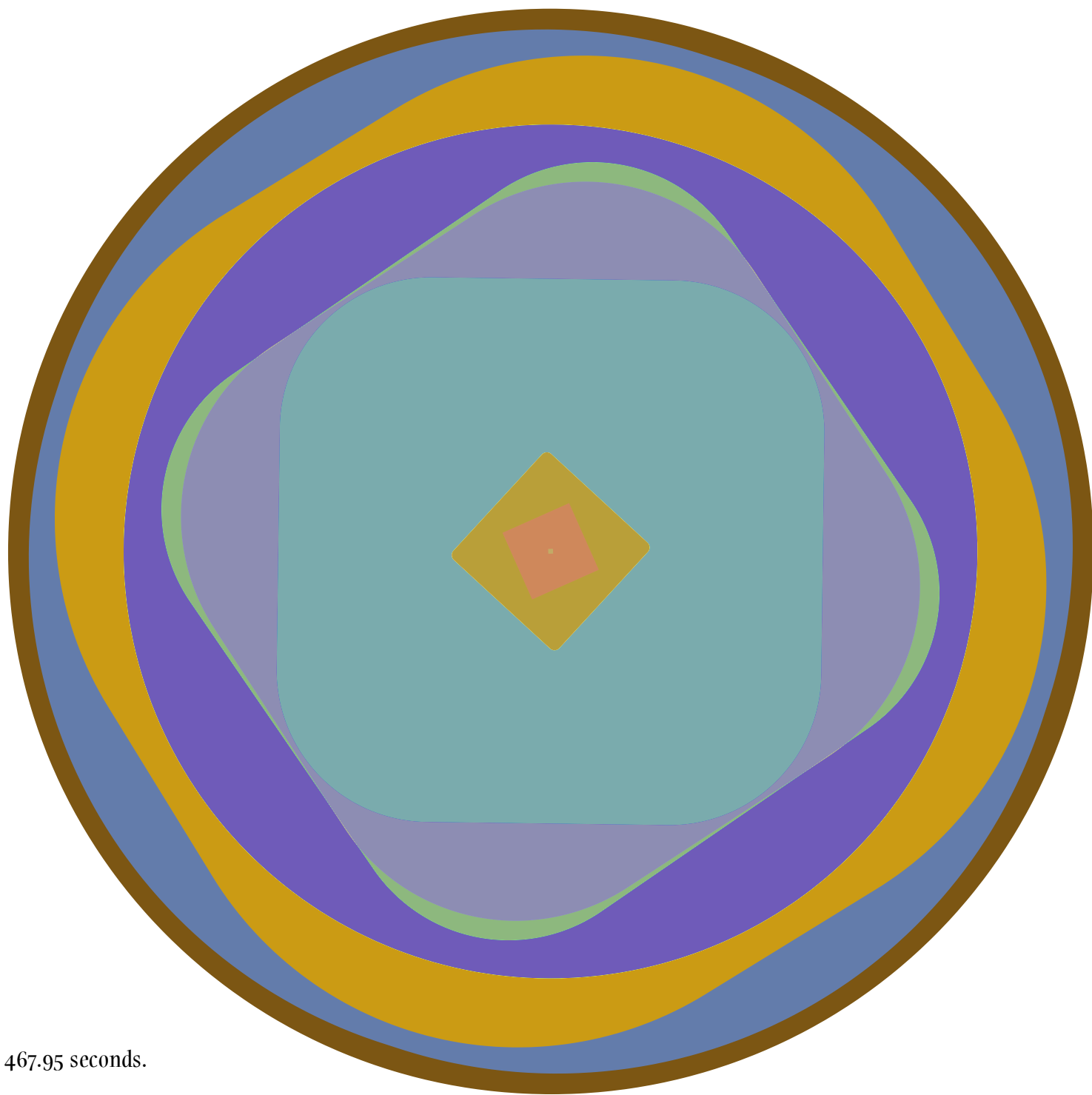
427.84 seconds.



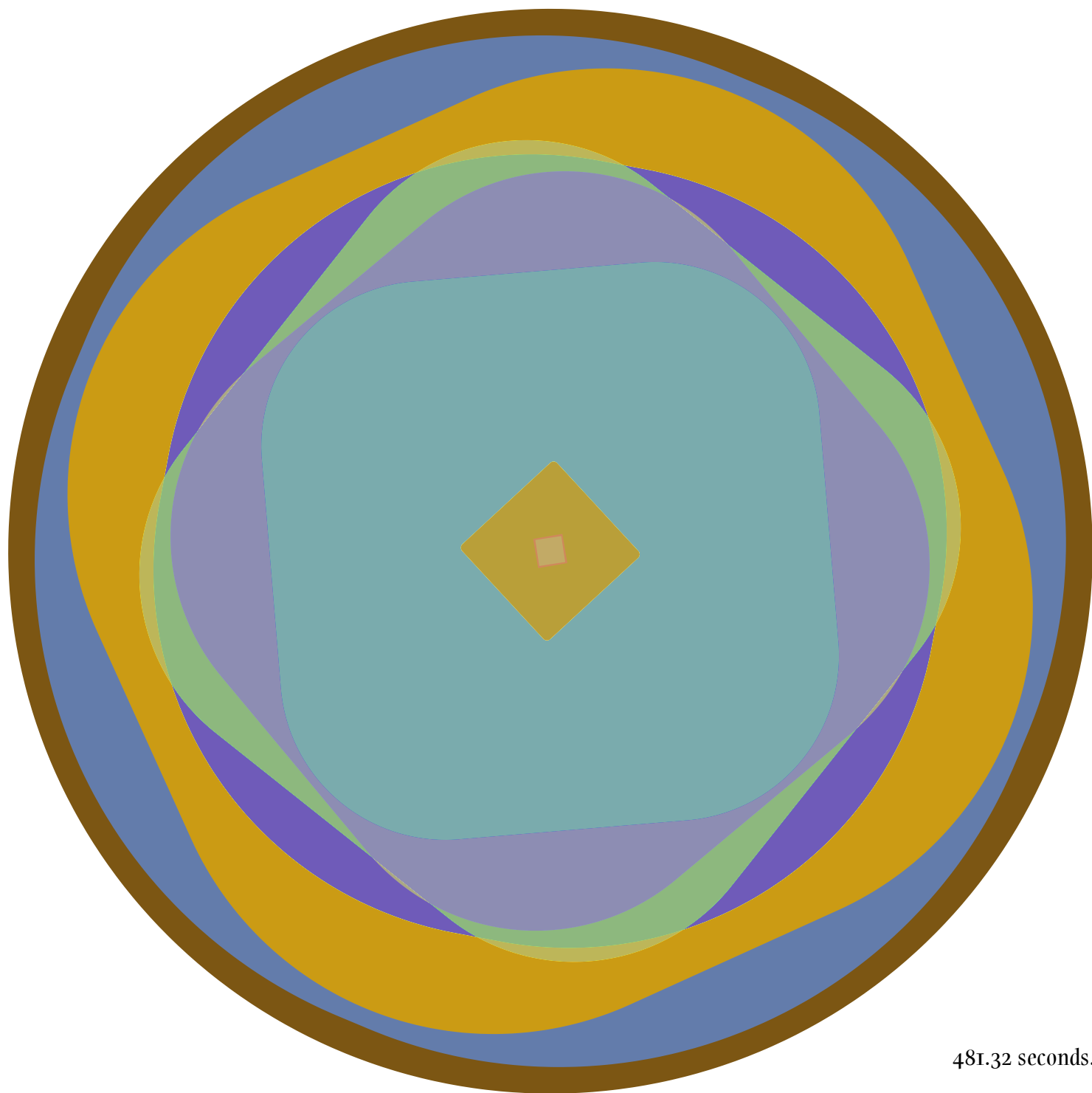
441.21 seconds.



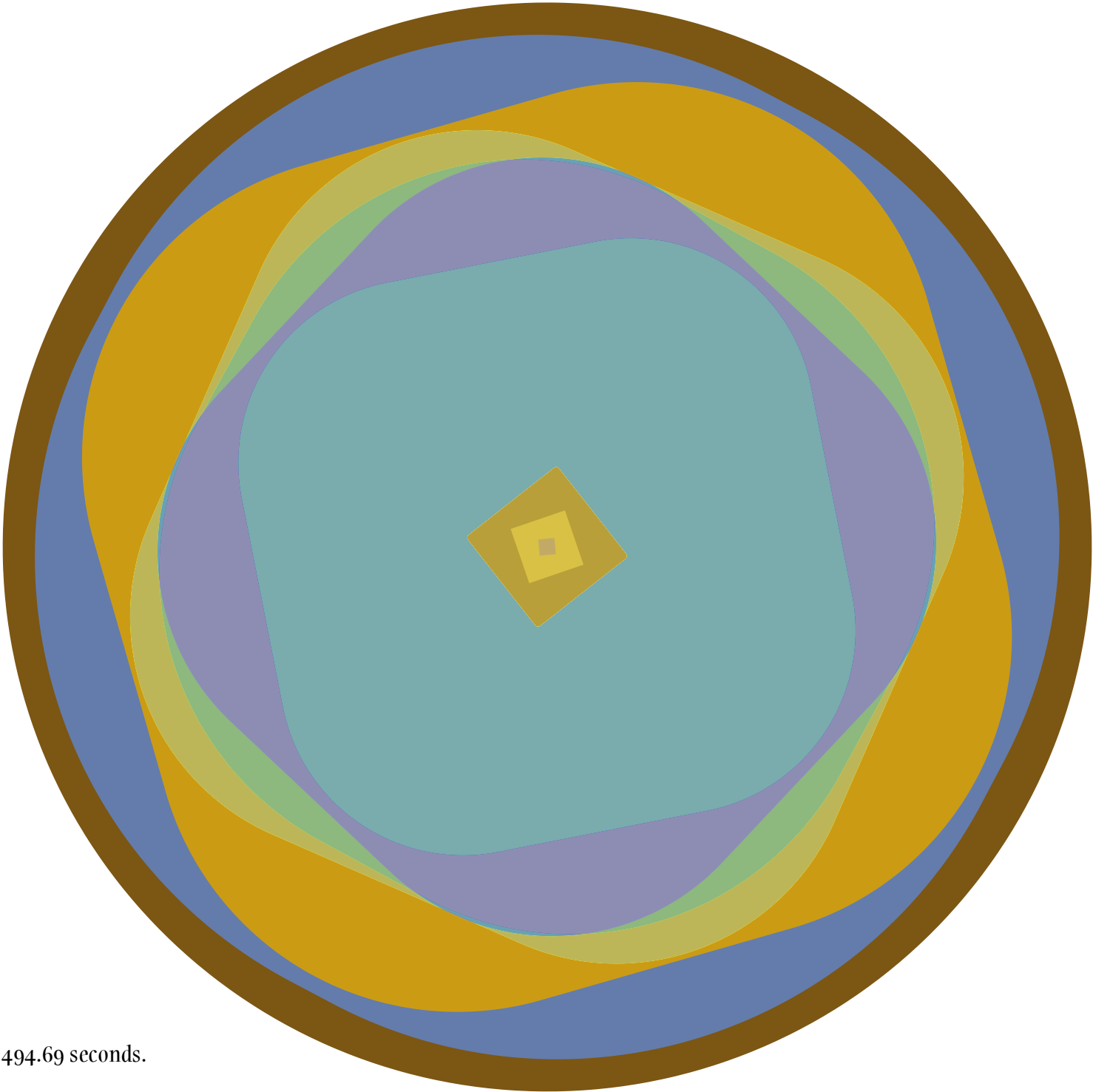
454.58 seconds.



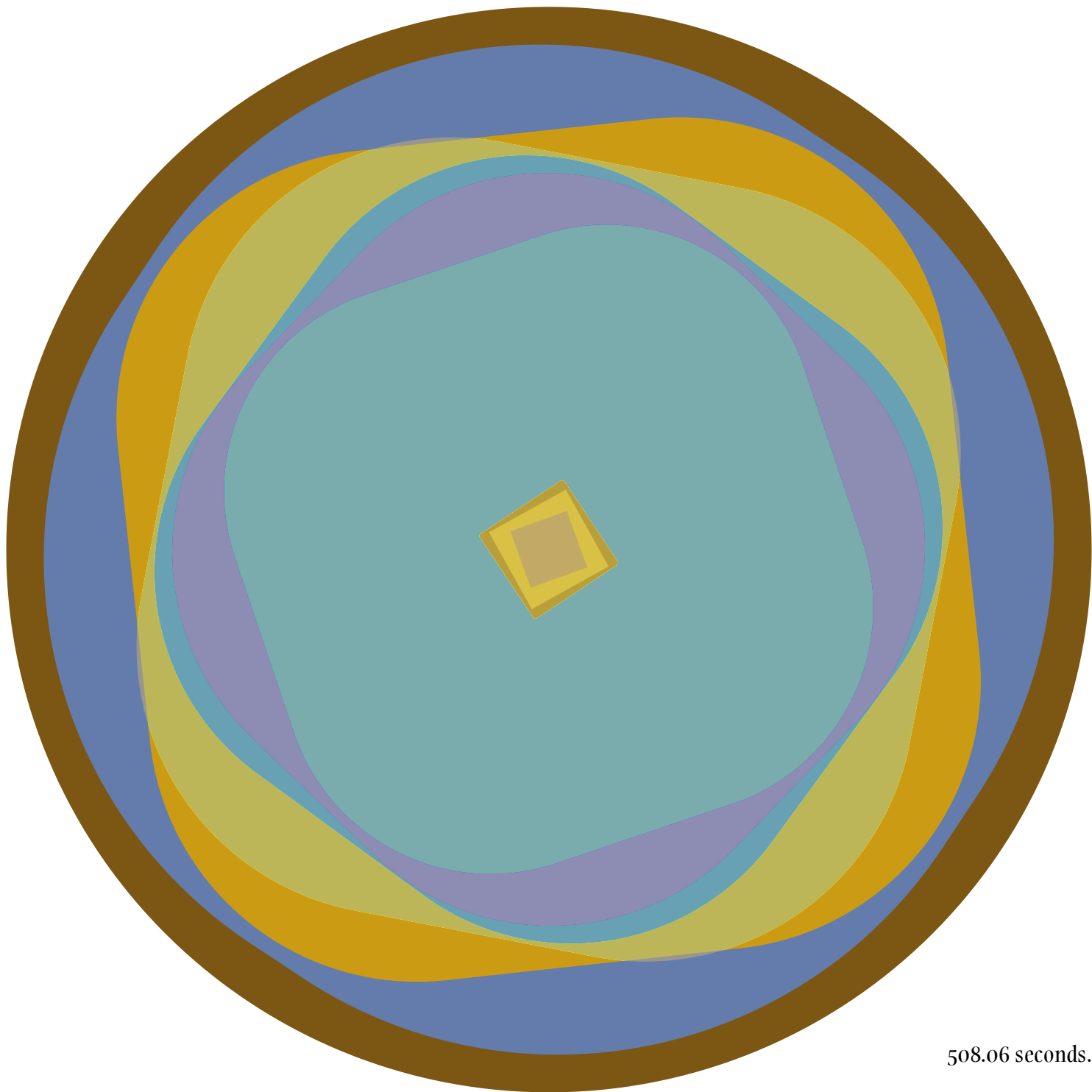
467.95 seconds.



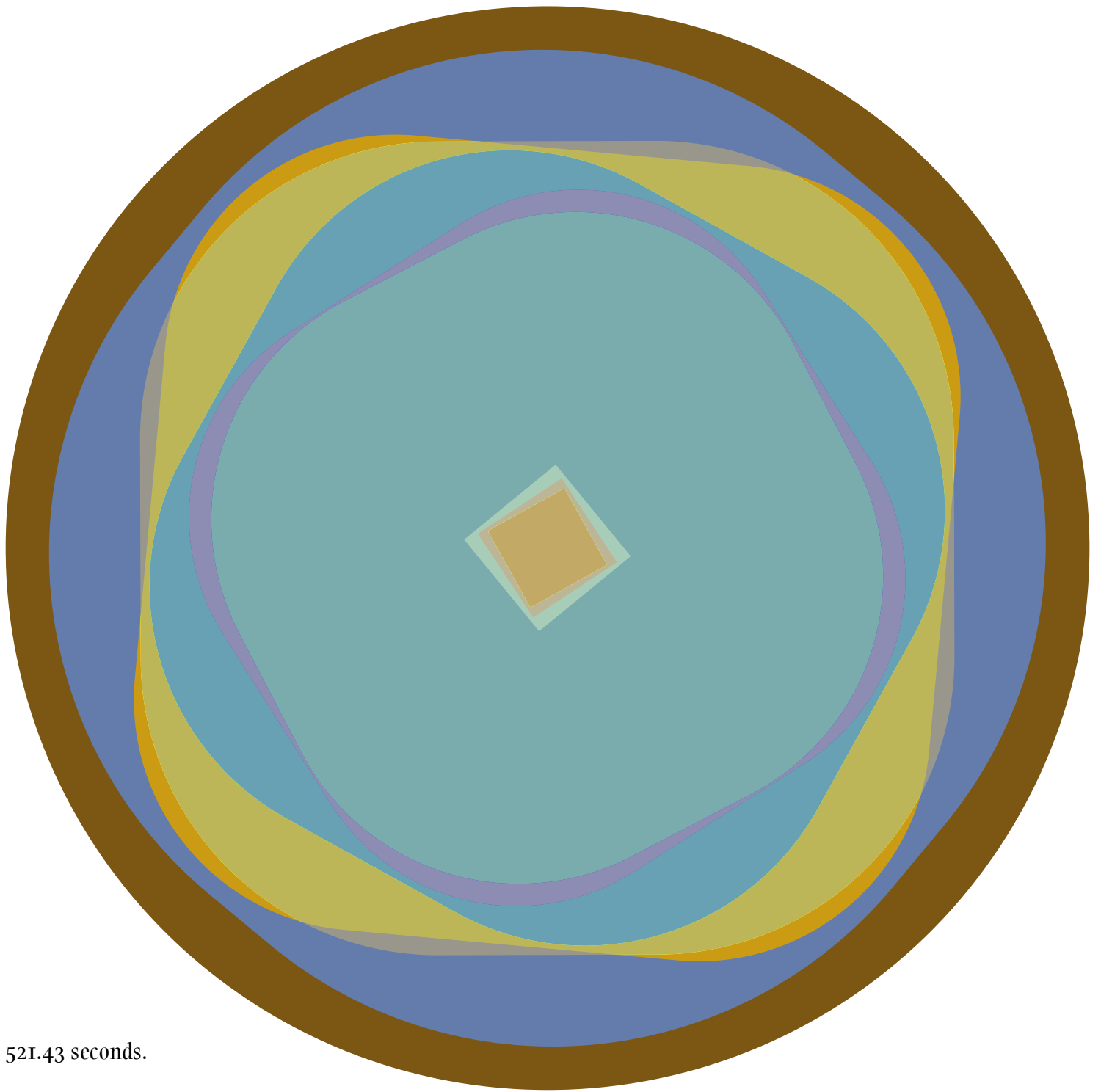
481.32 seconds.



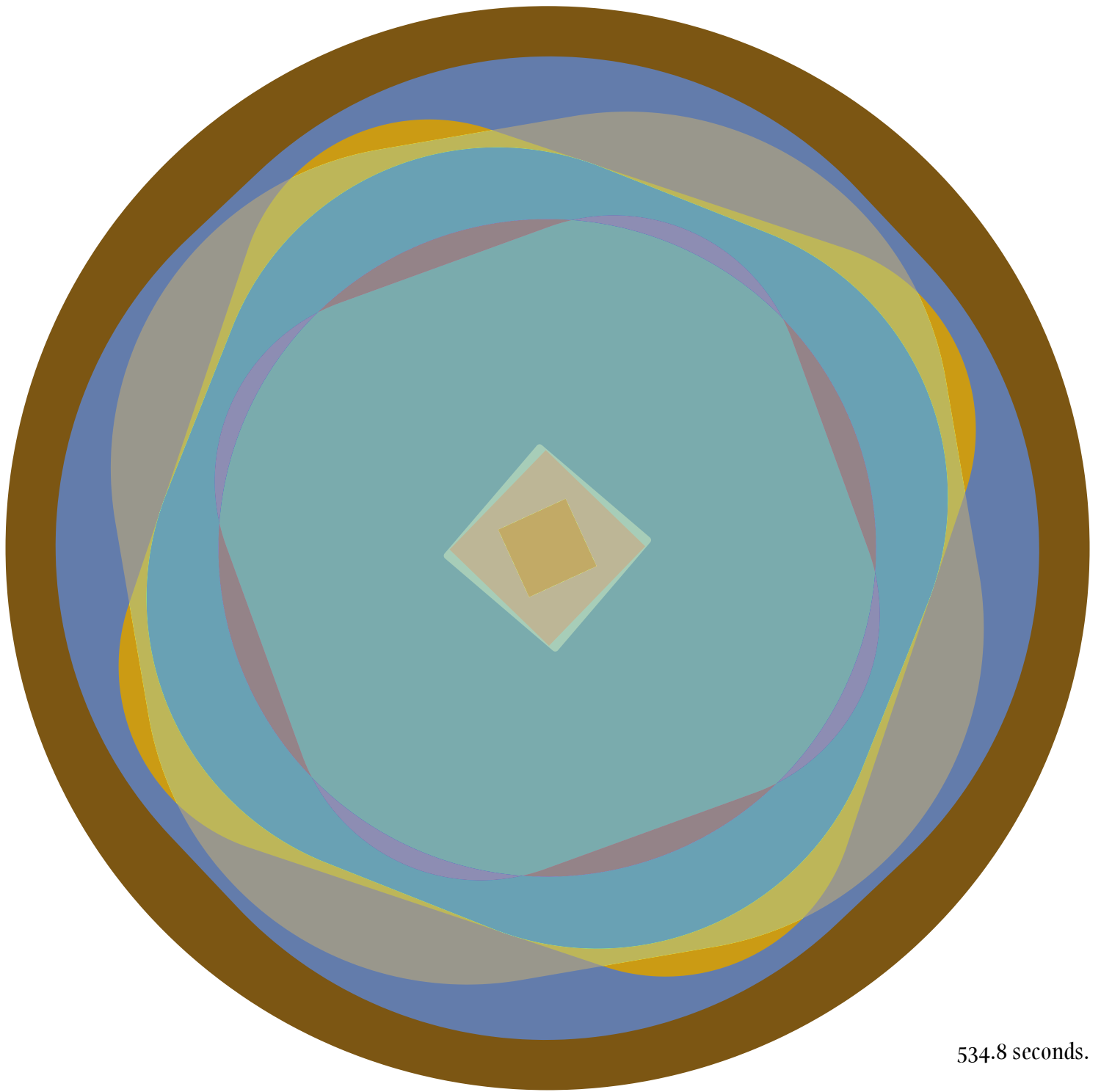
494.69 seconds.



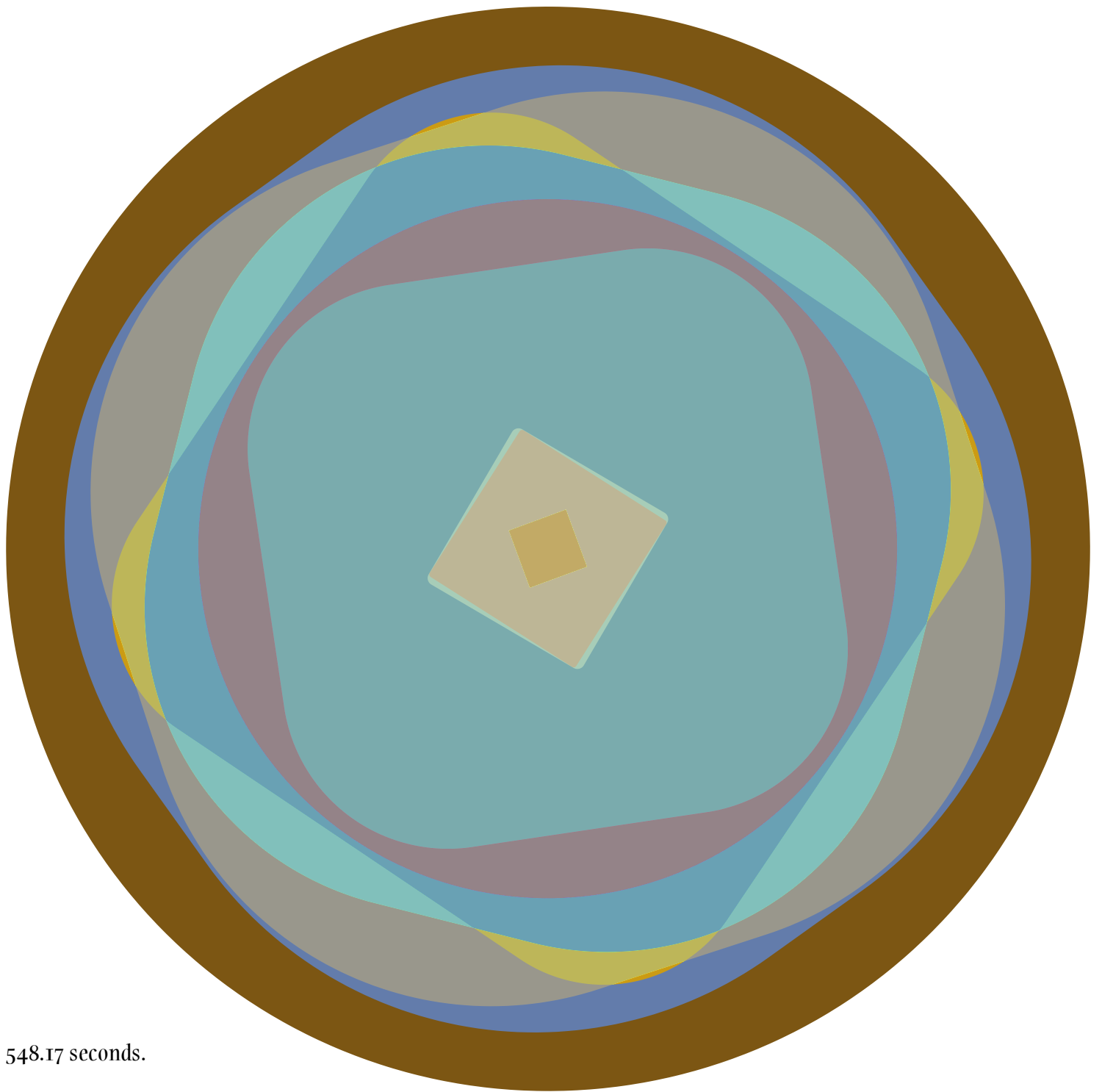
508.06 seconds.



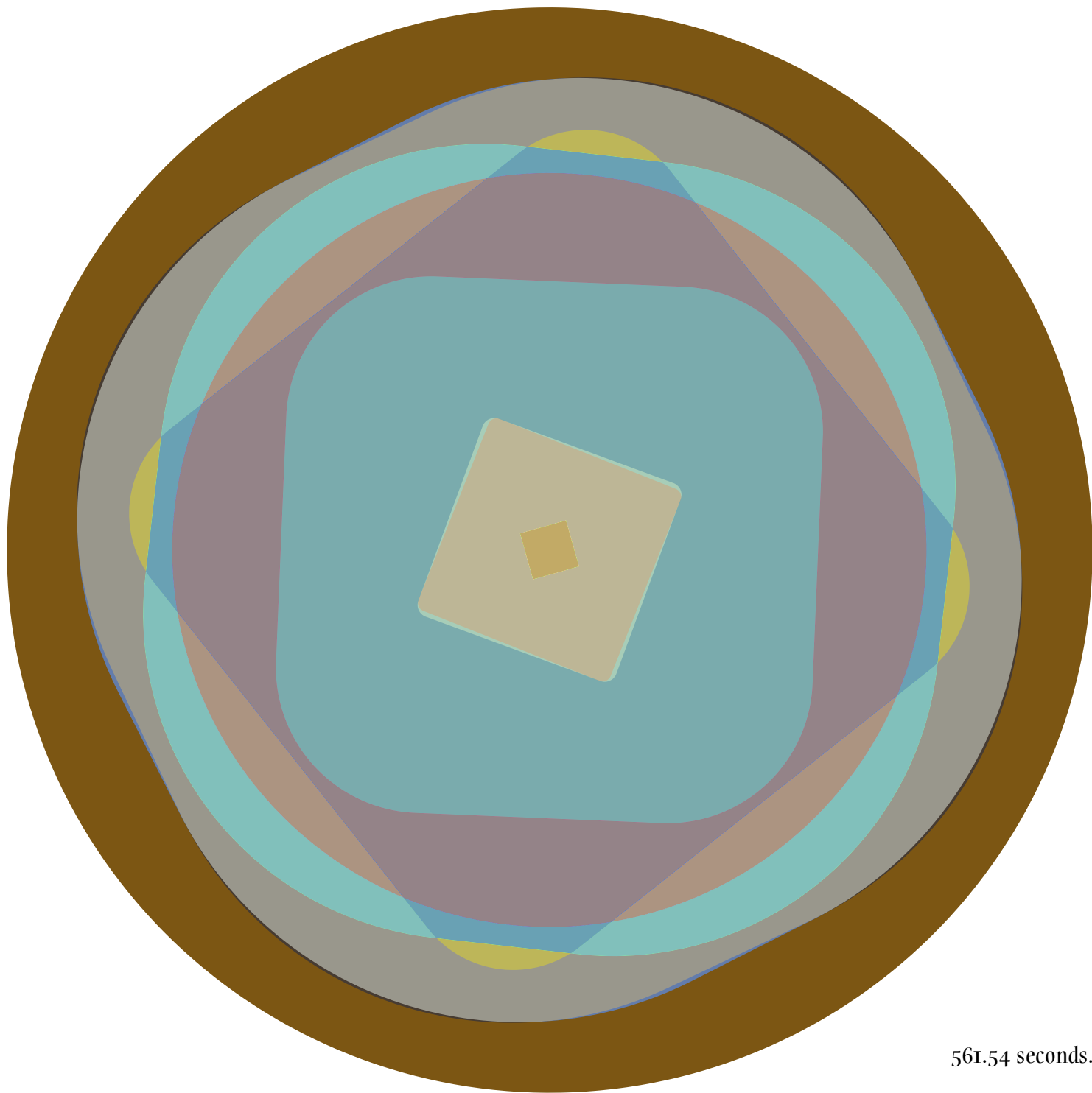
521.43 seconds.



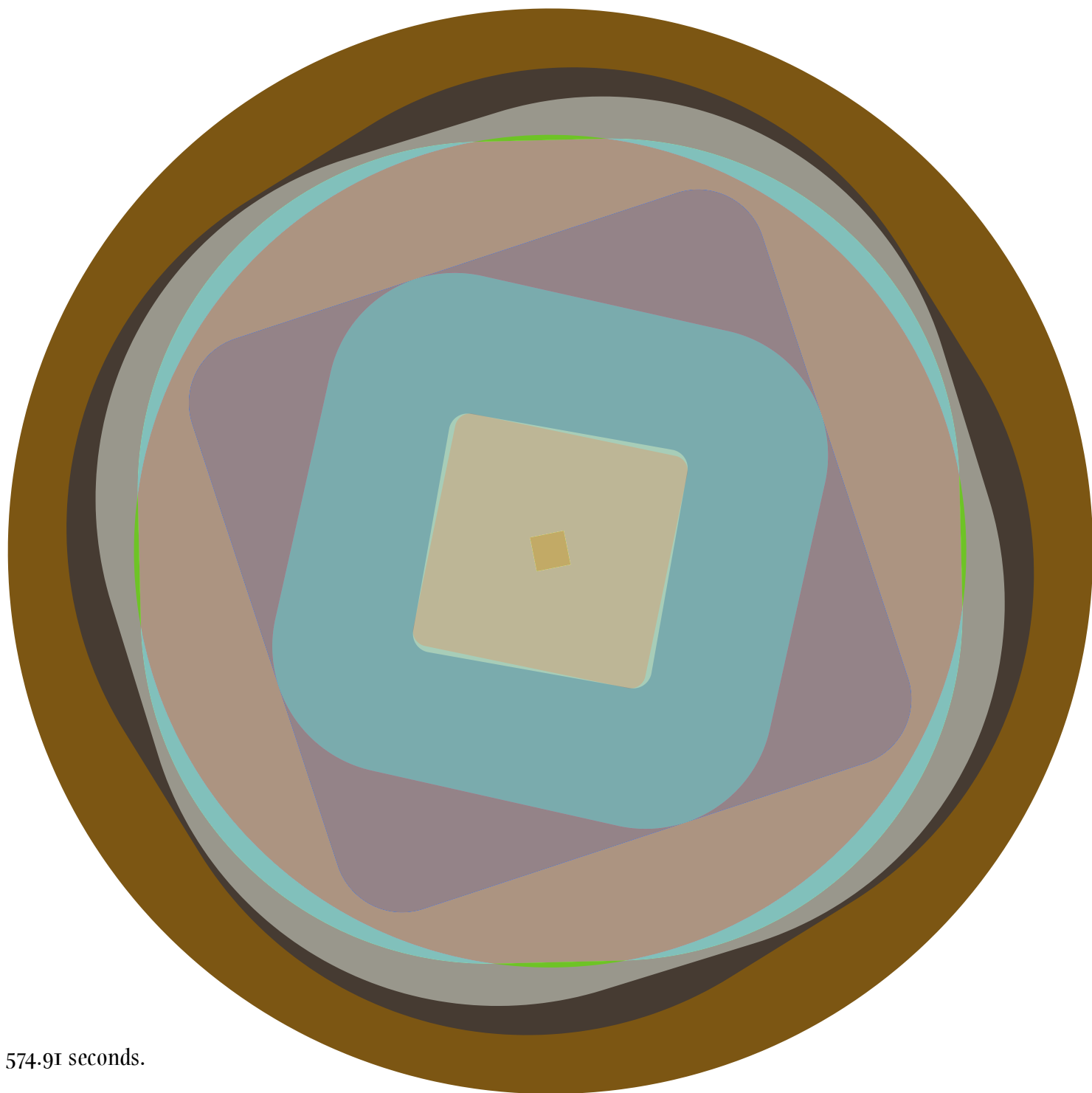
534.8 seconds.



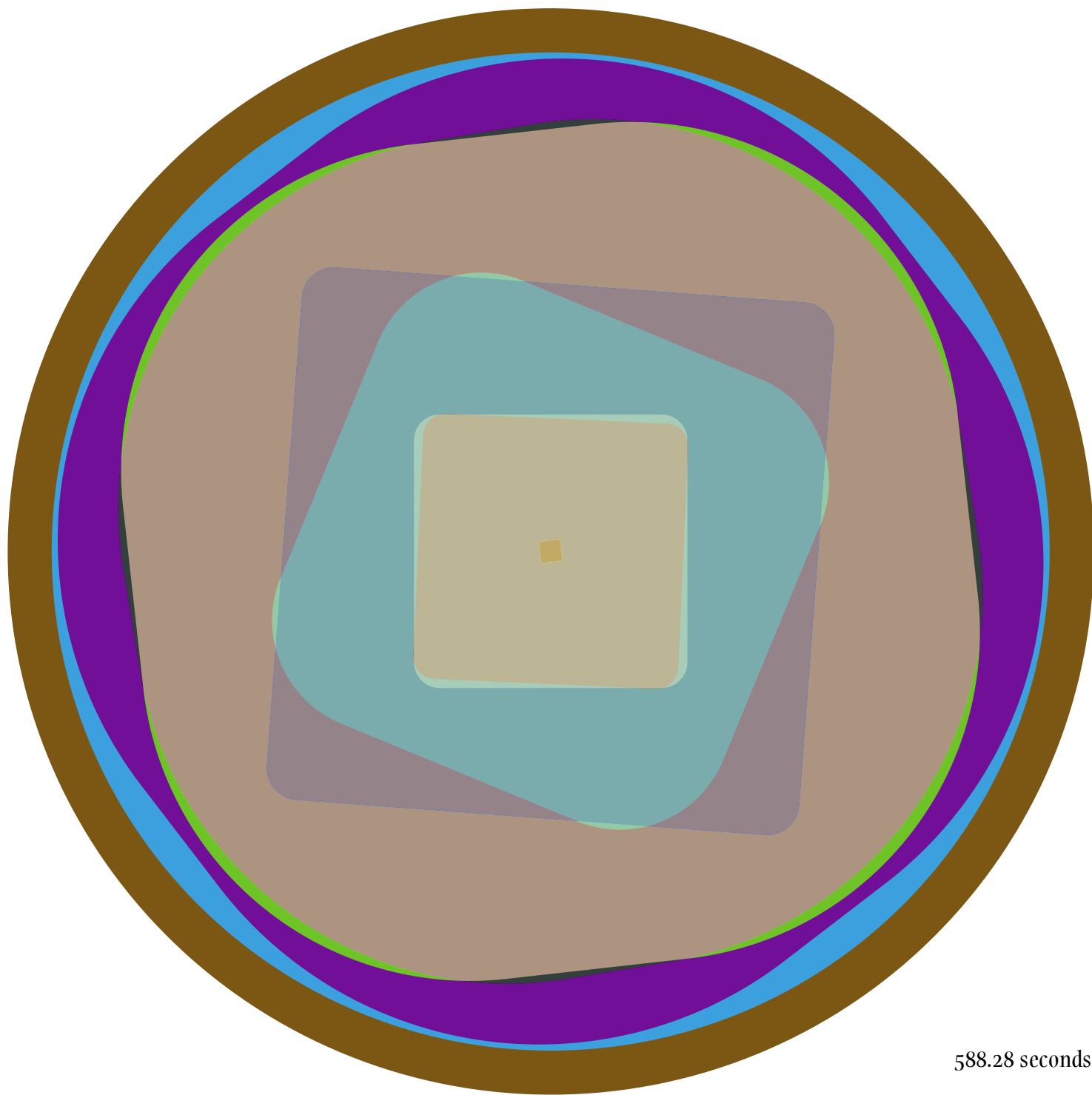
548.17 seconds.



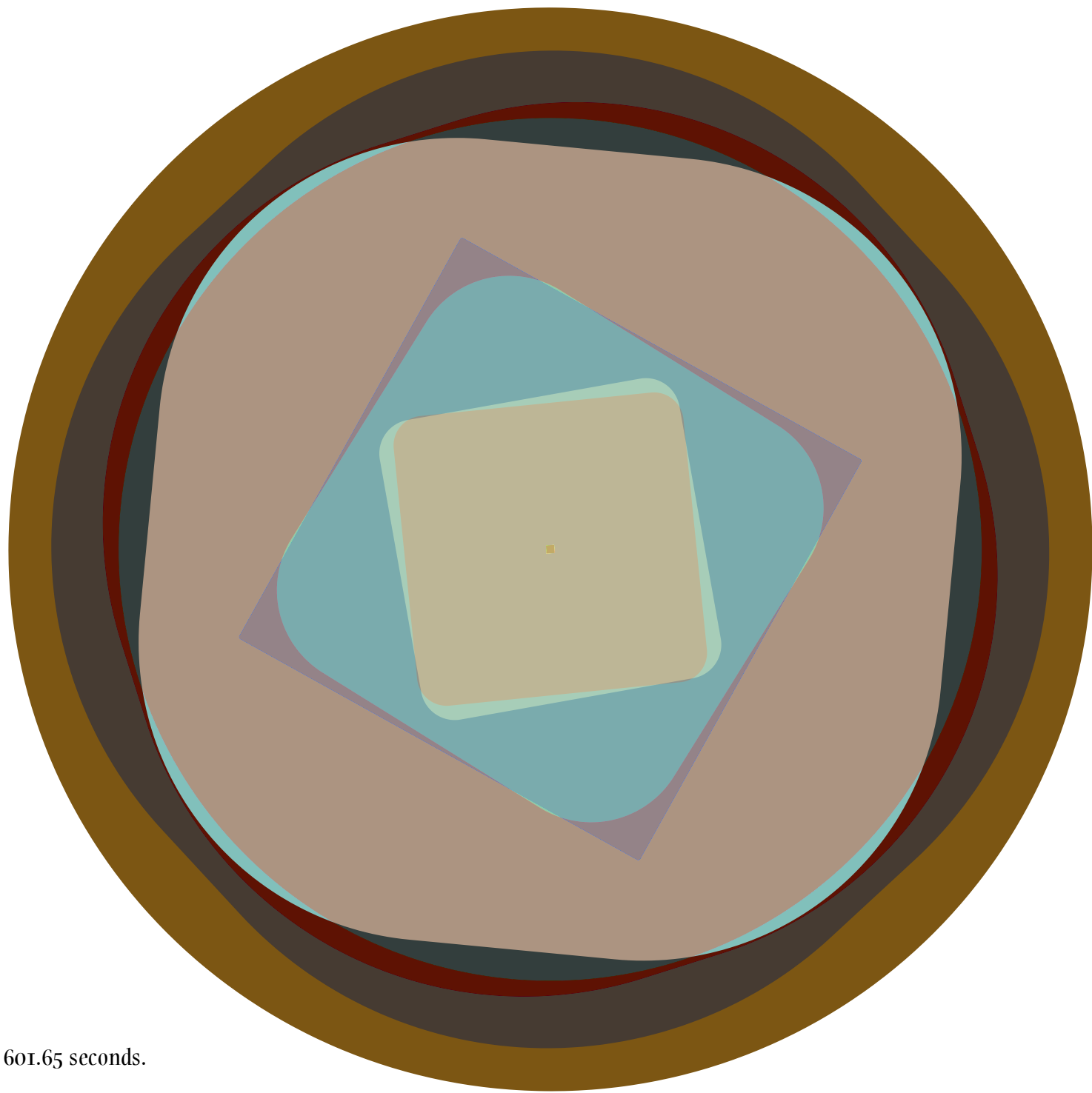
561.54 seconds.



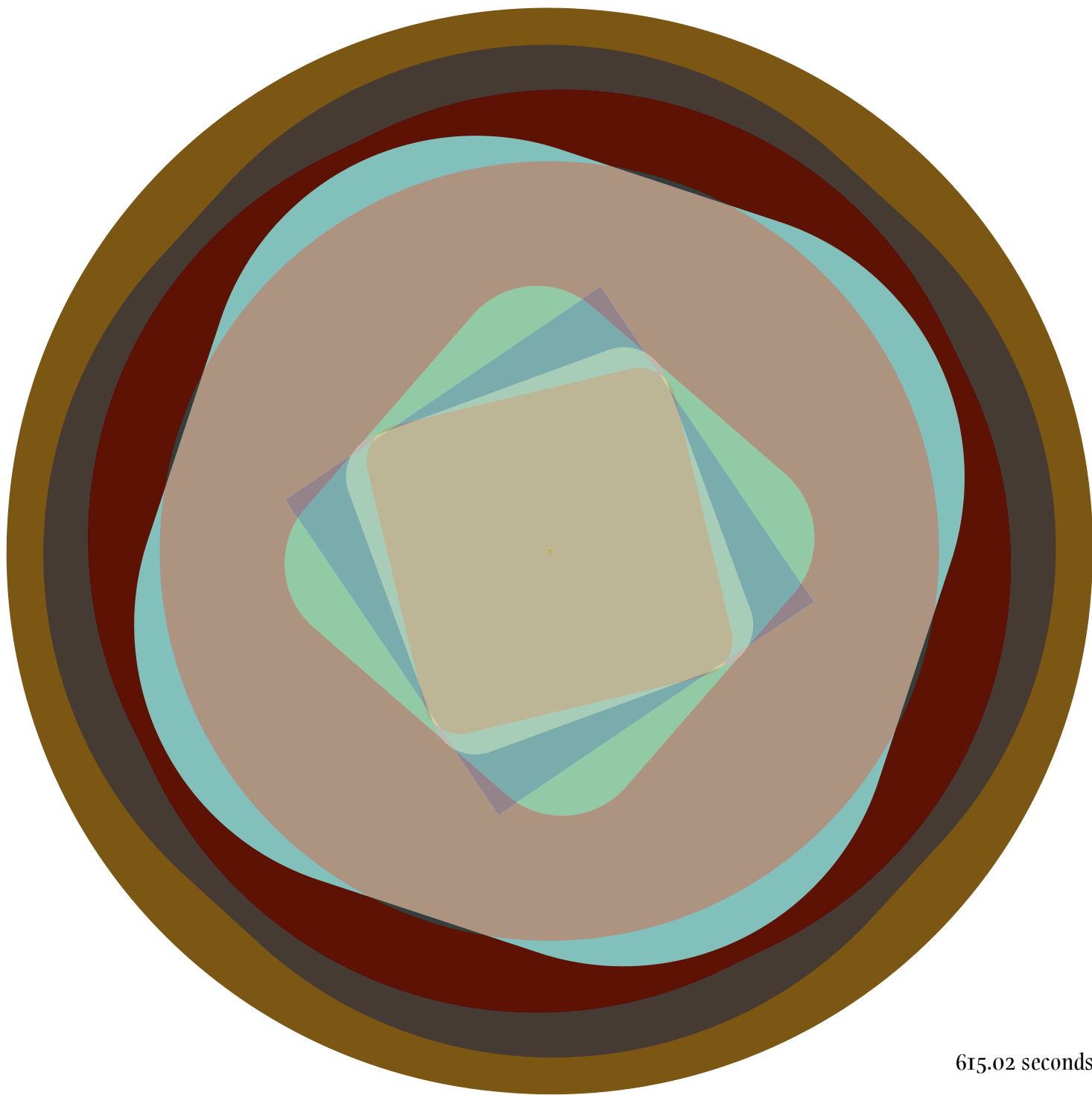
574.91 seconds.



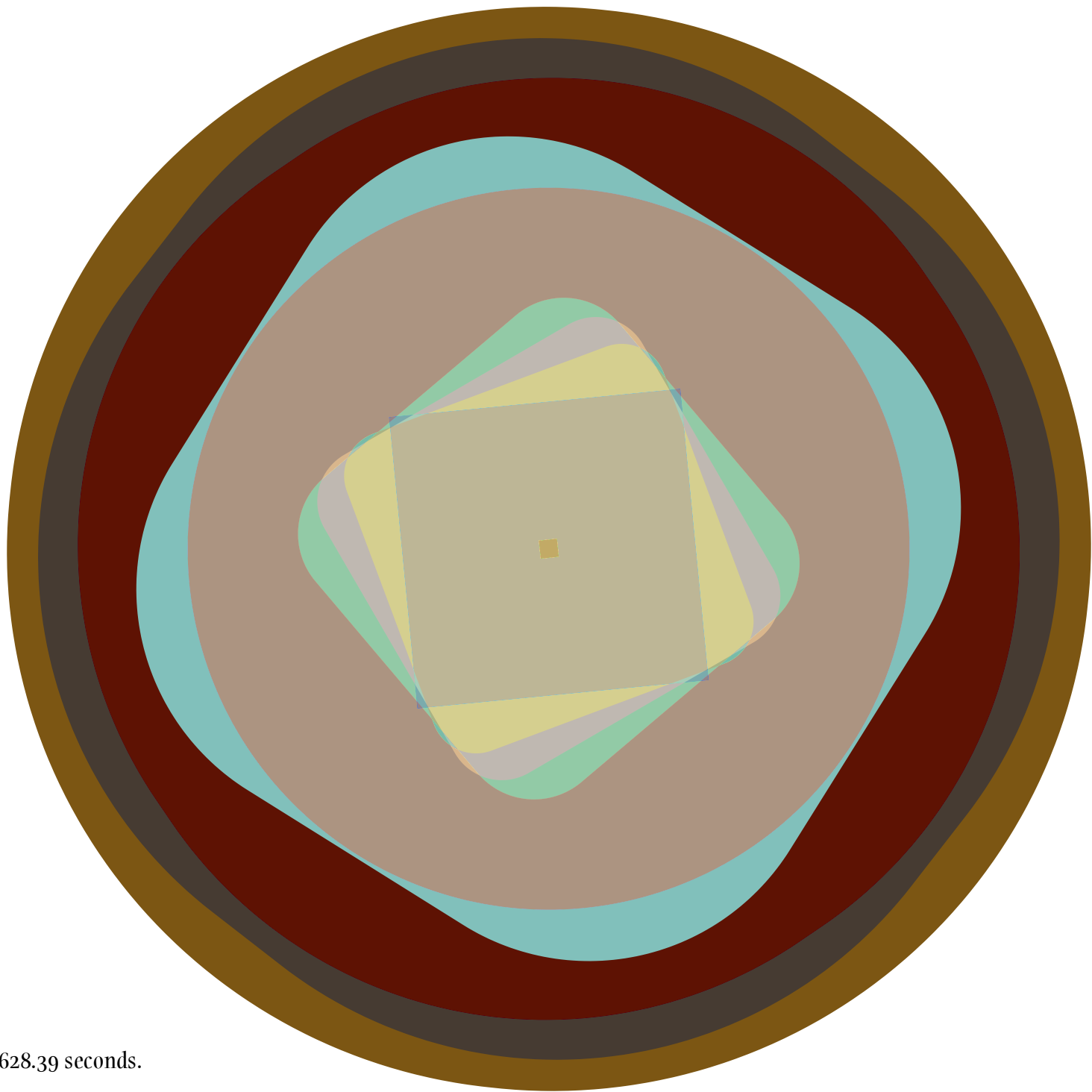
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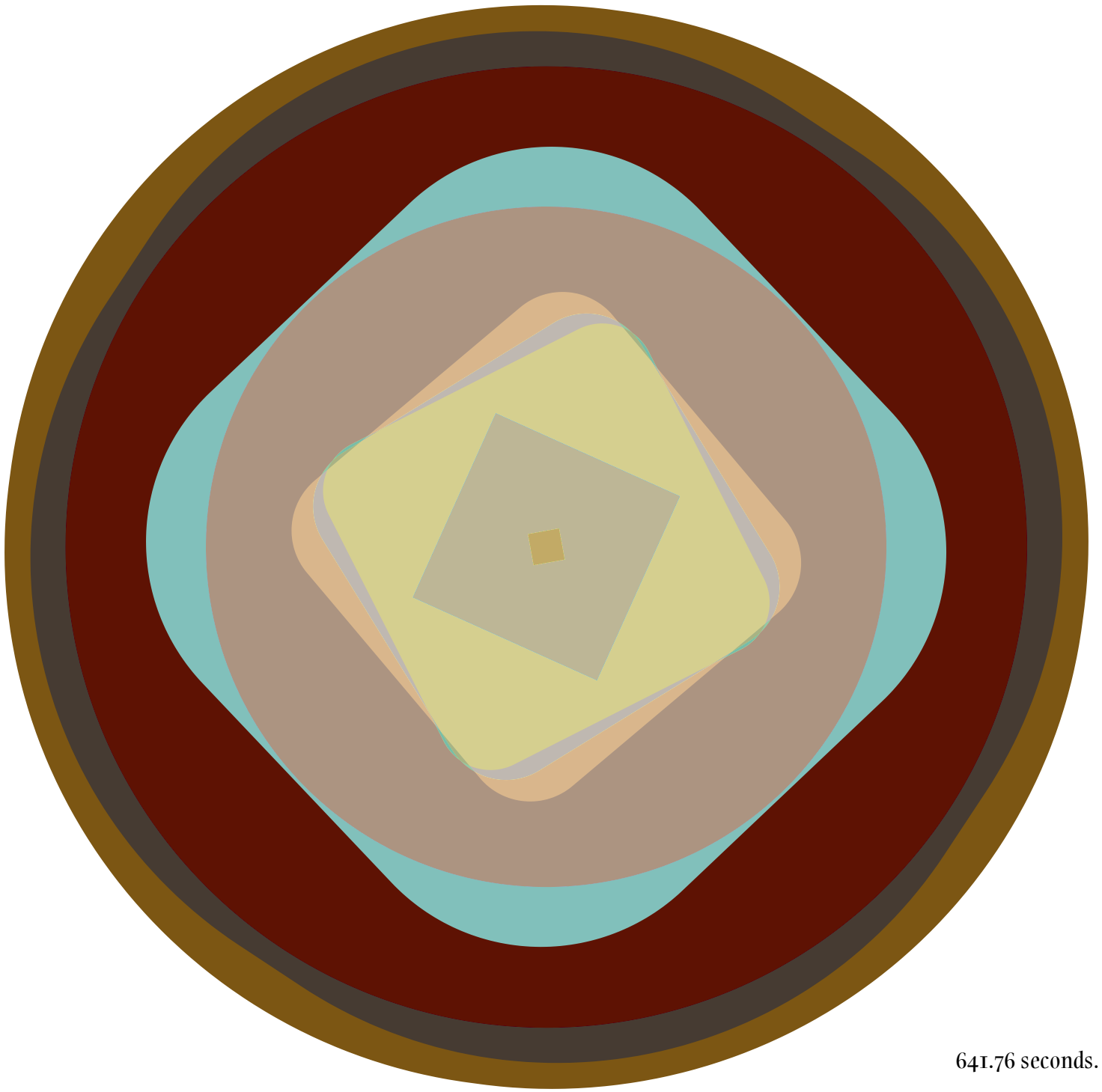
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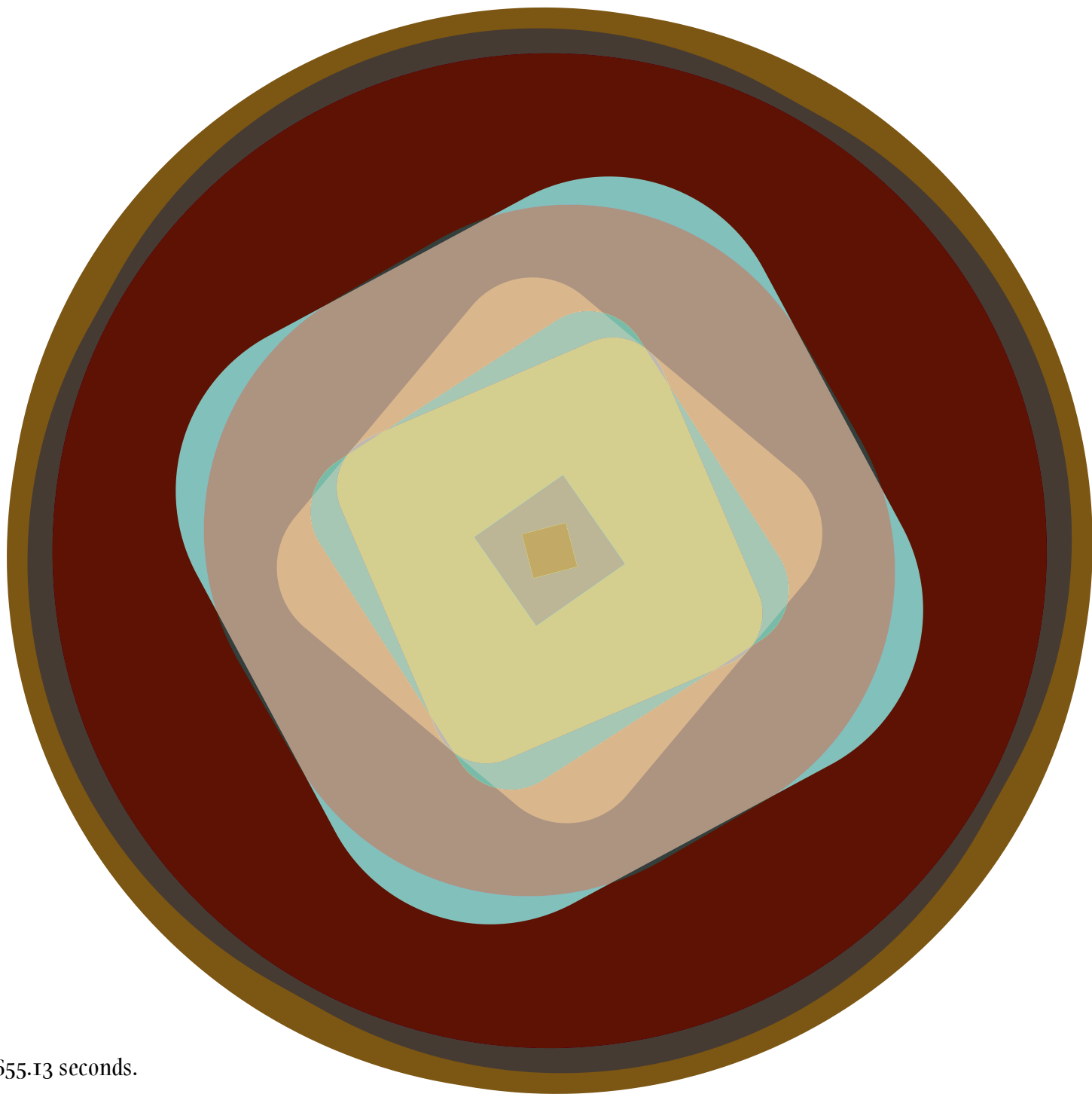
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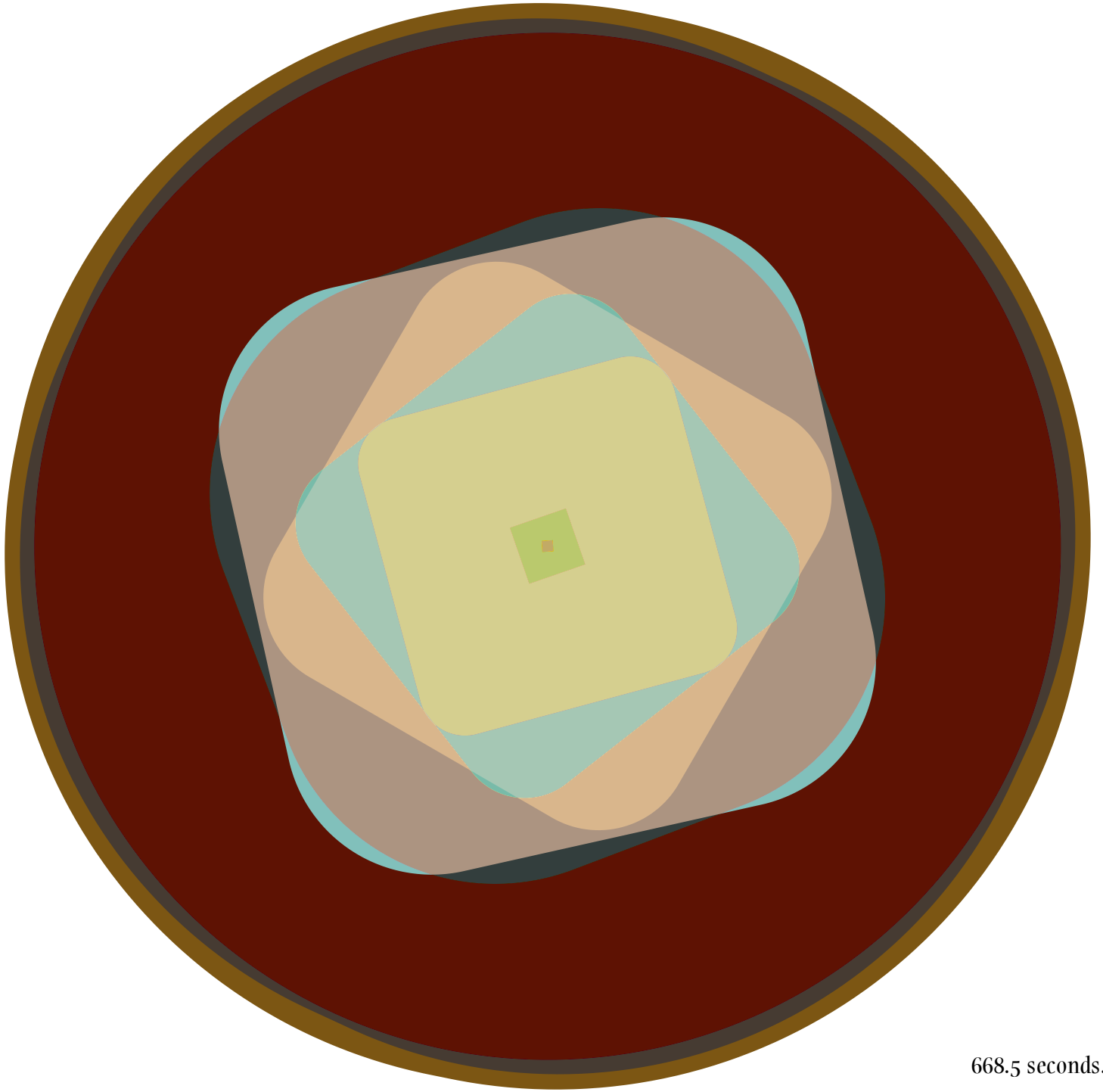
628.39 seconds.



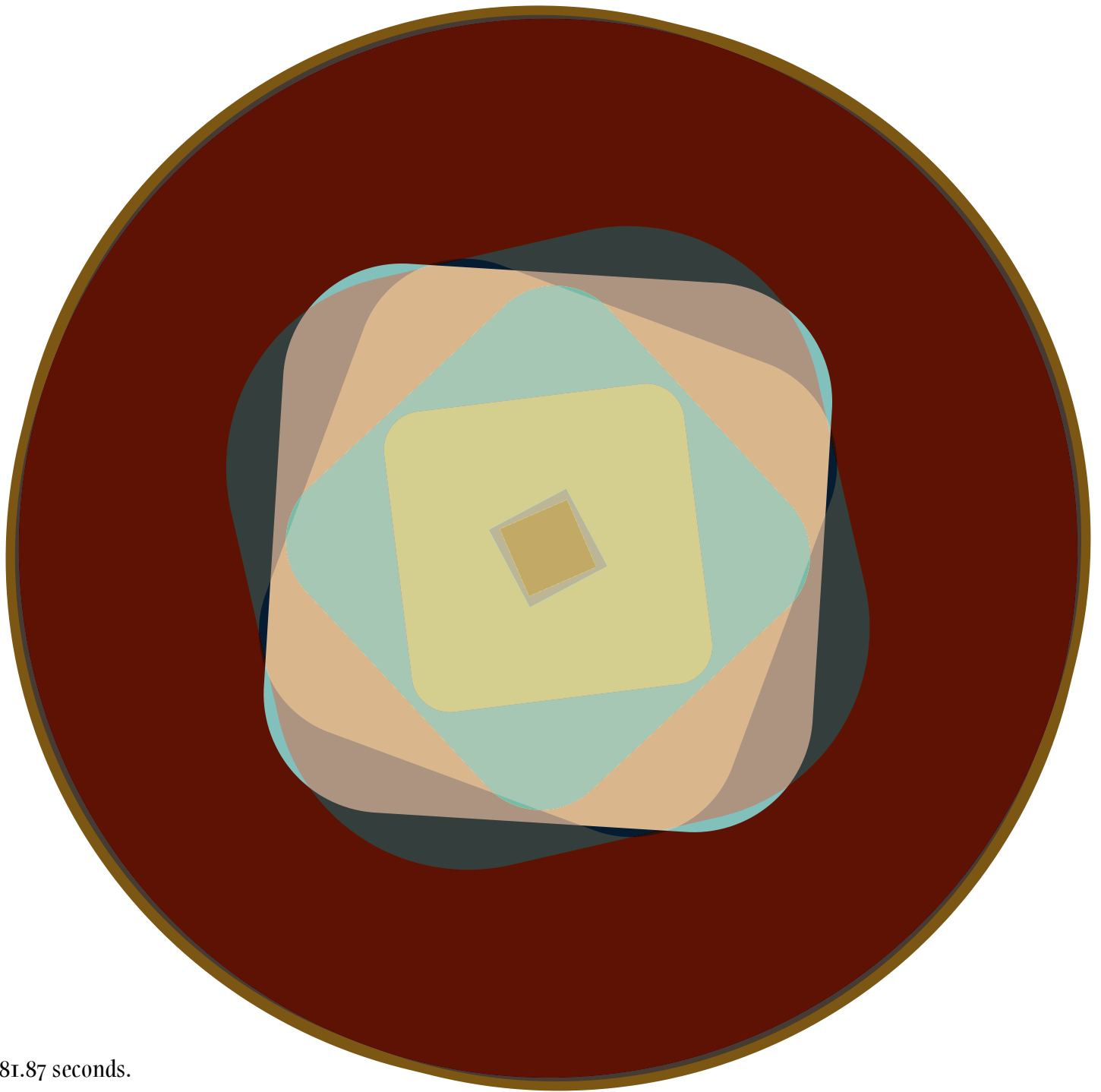
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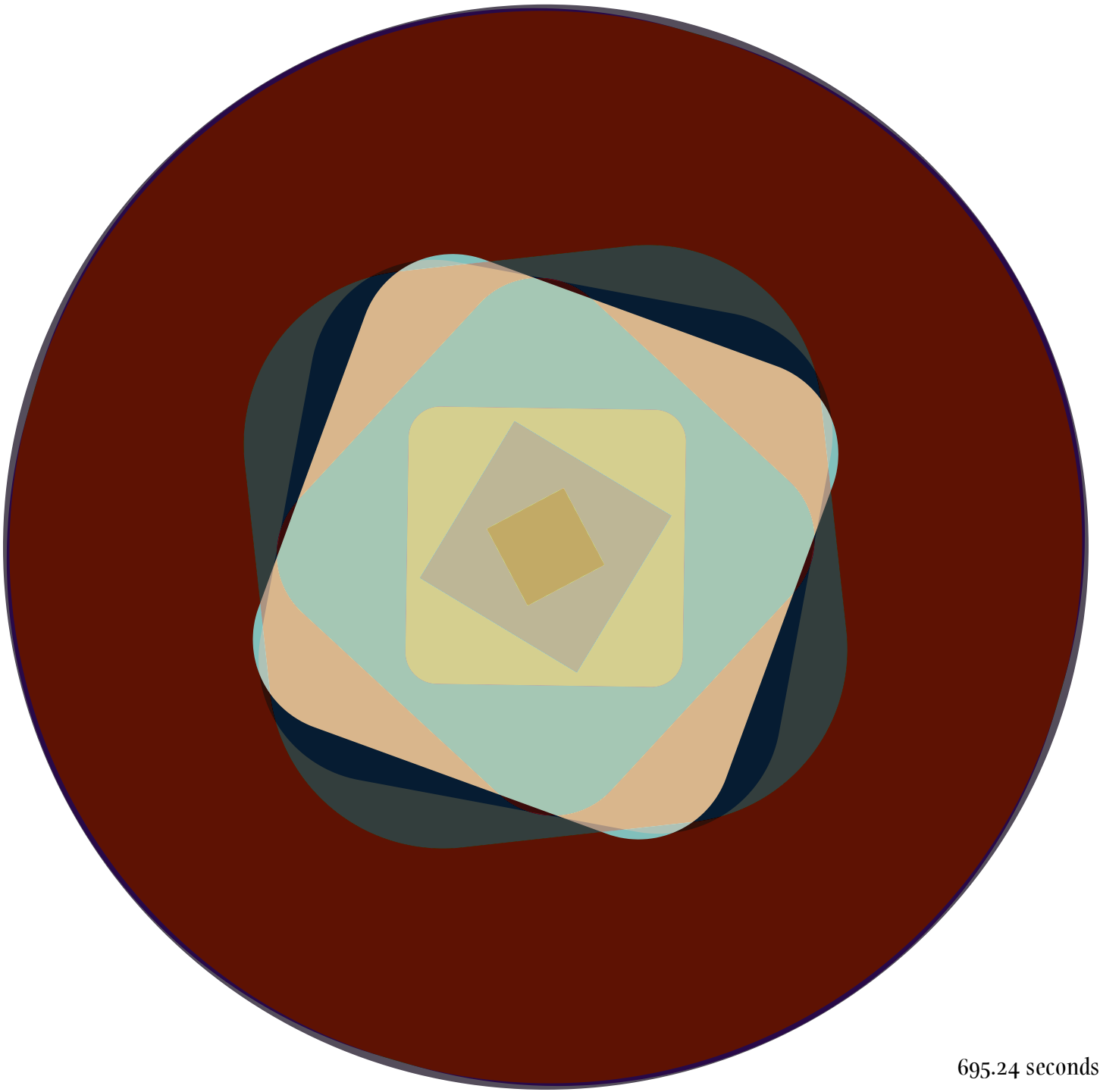
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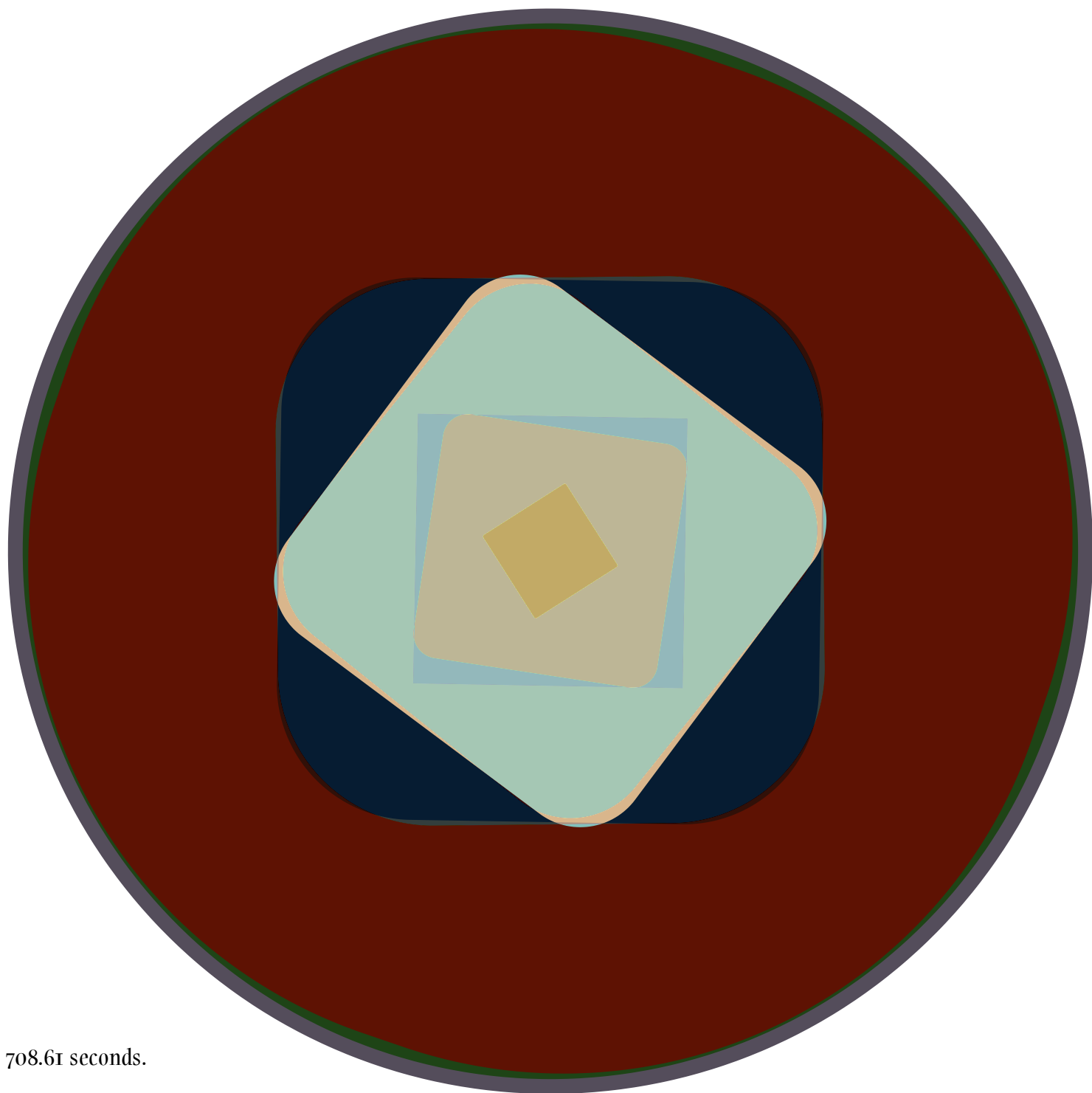
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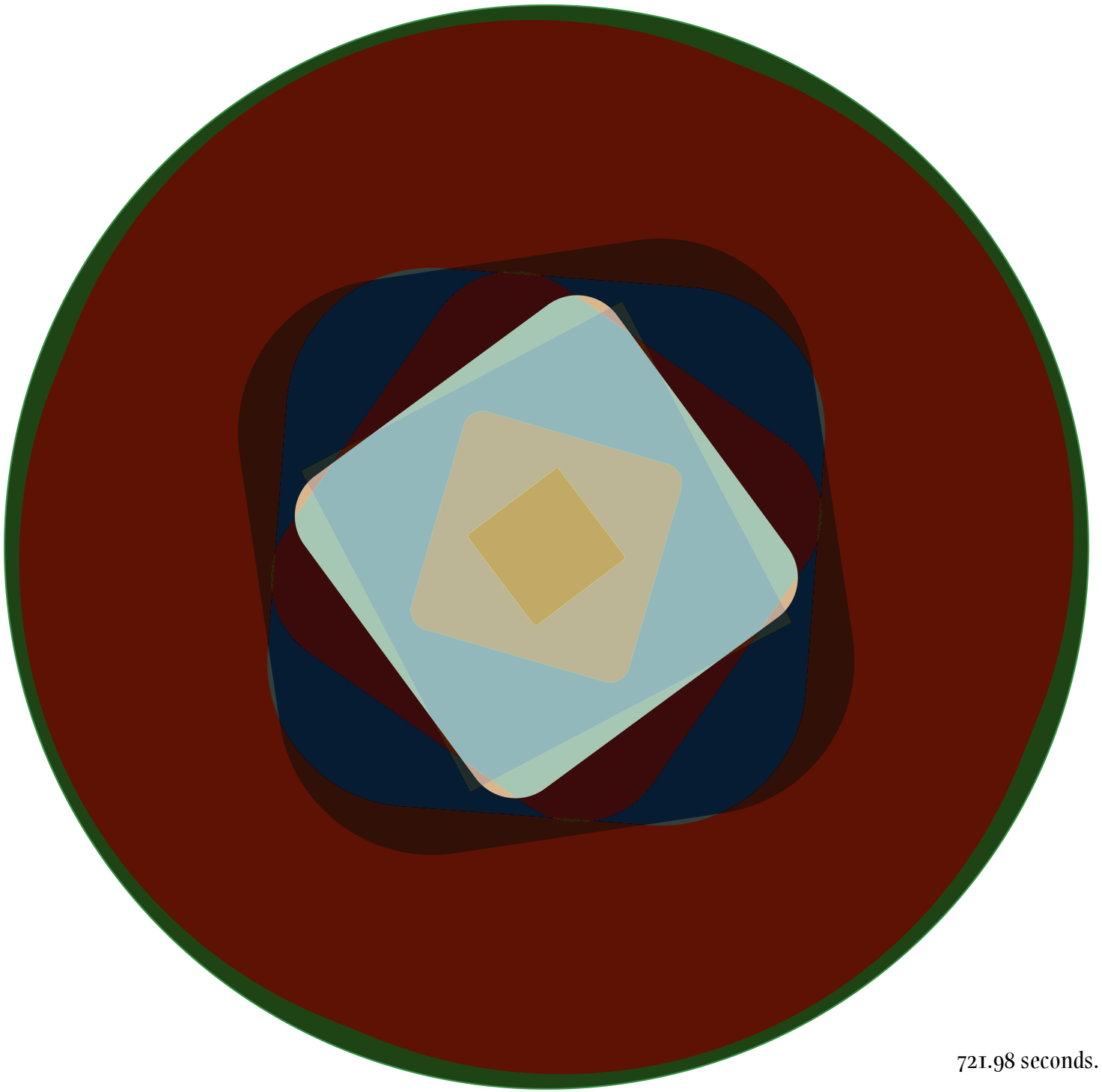
681.87 seconds.



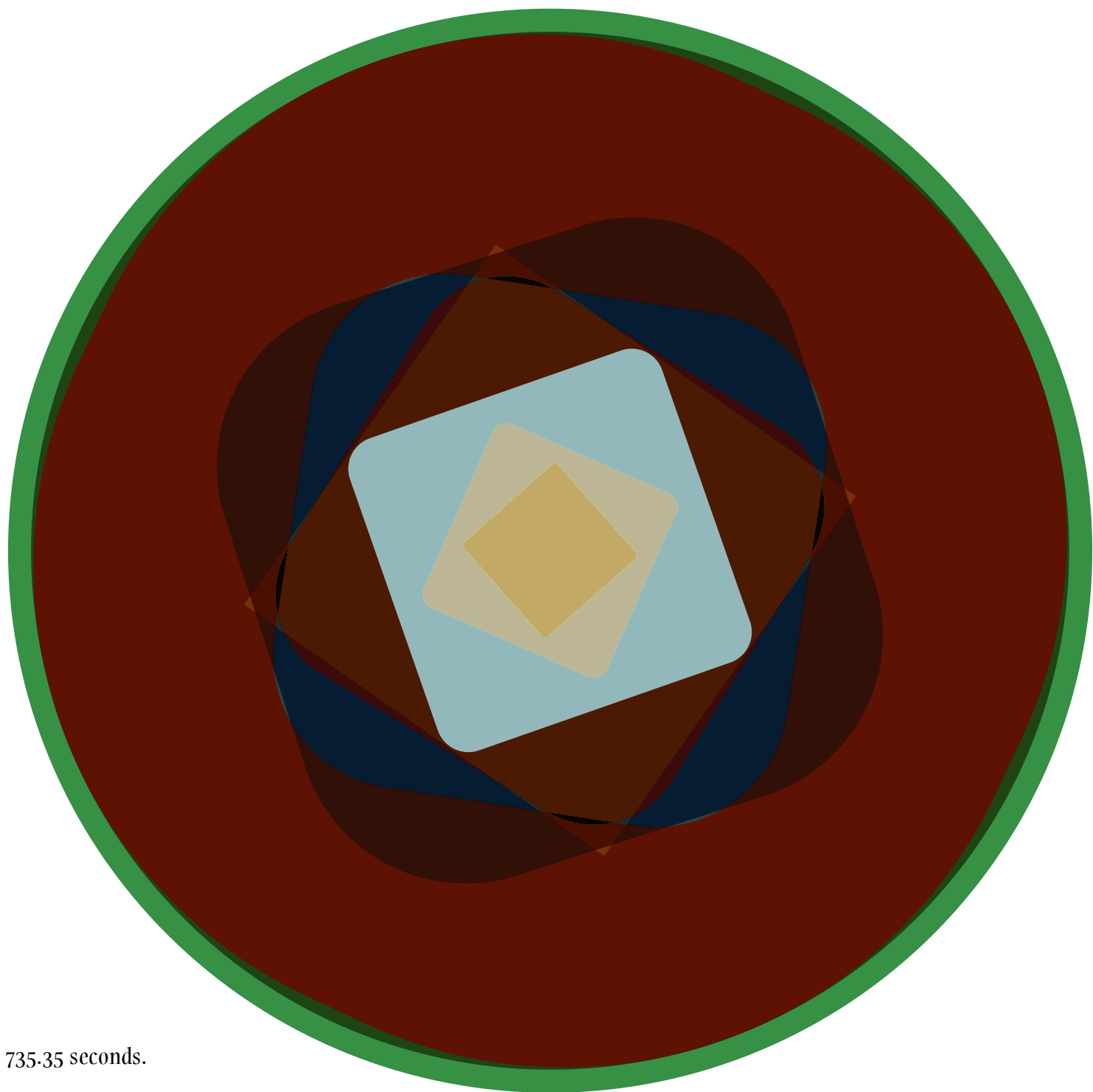
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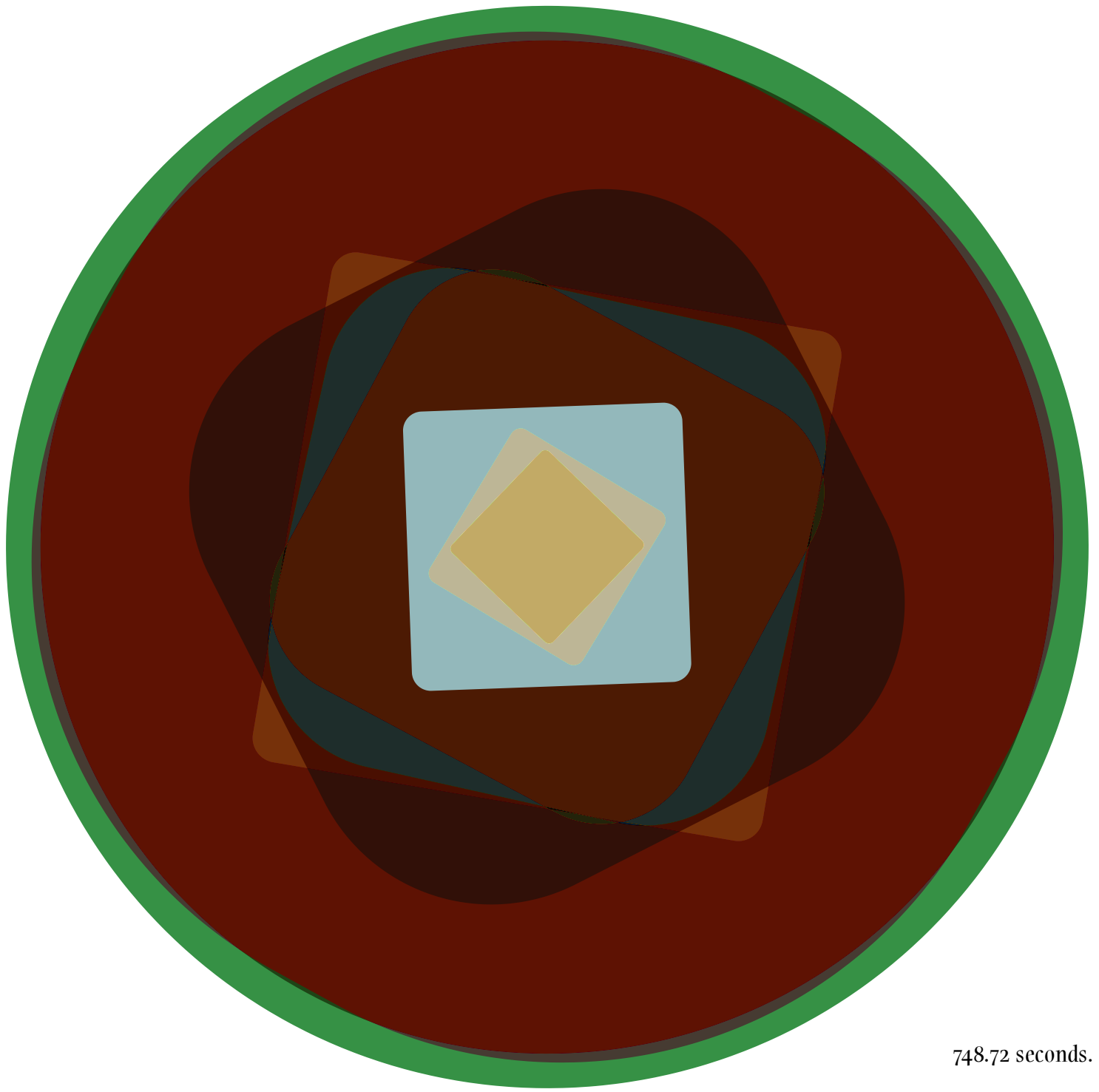
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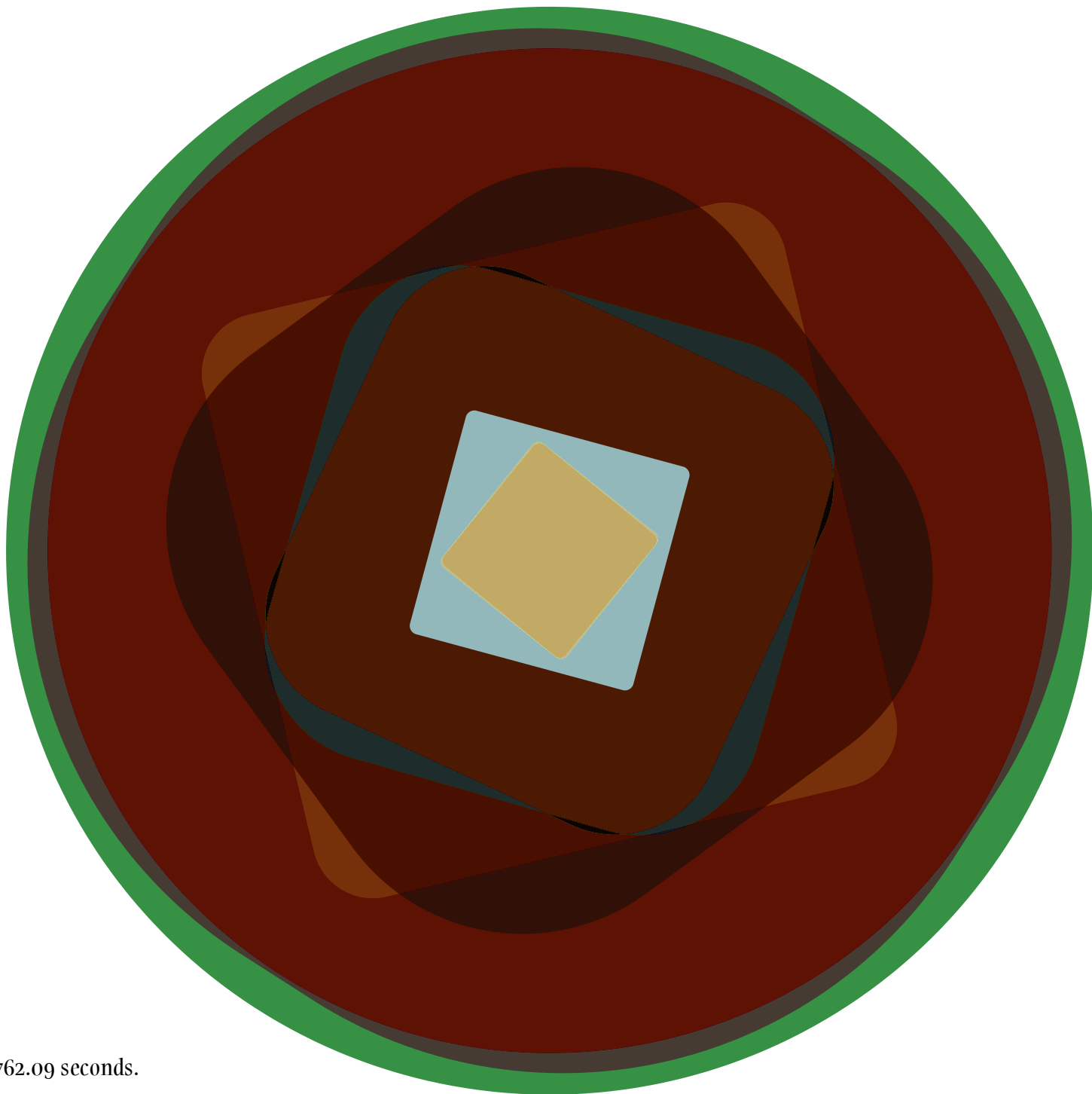
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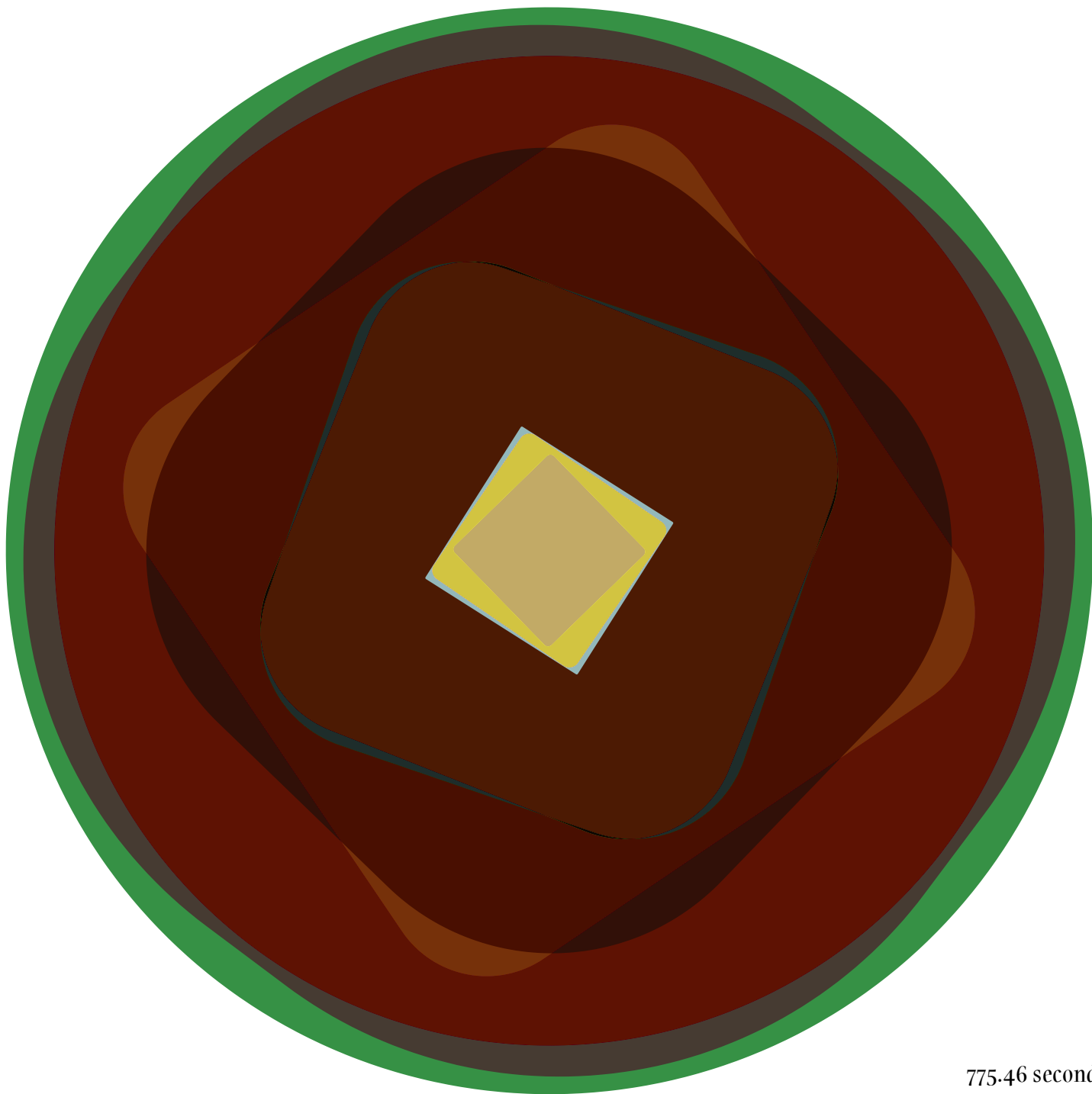
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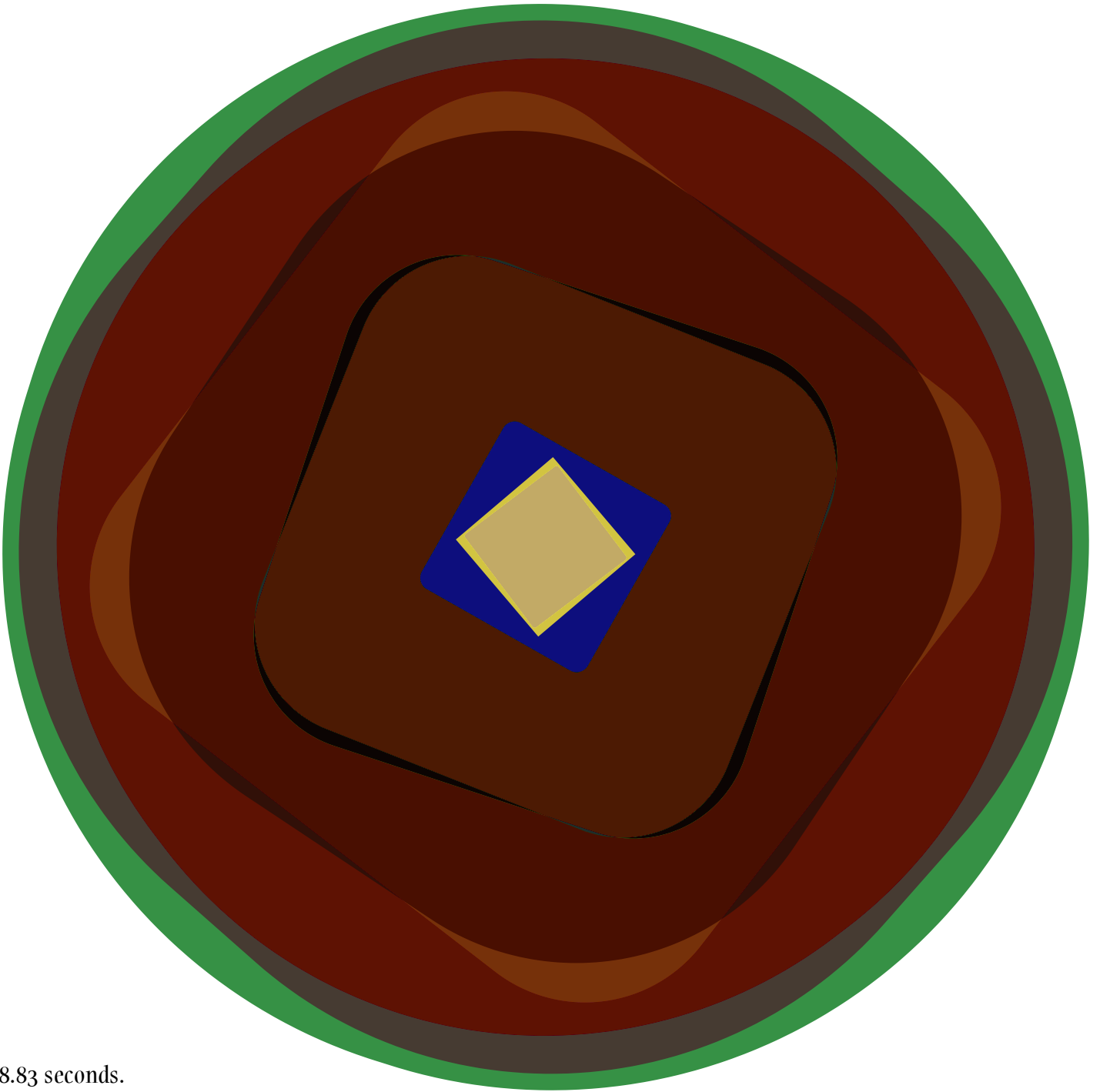
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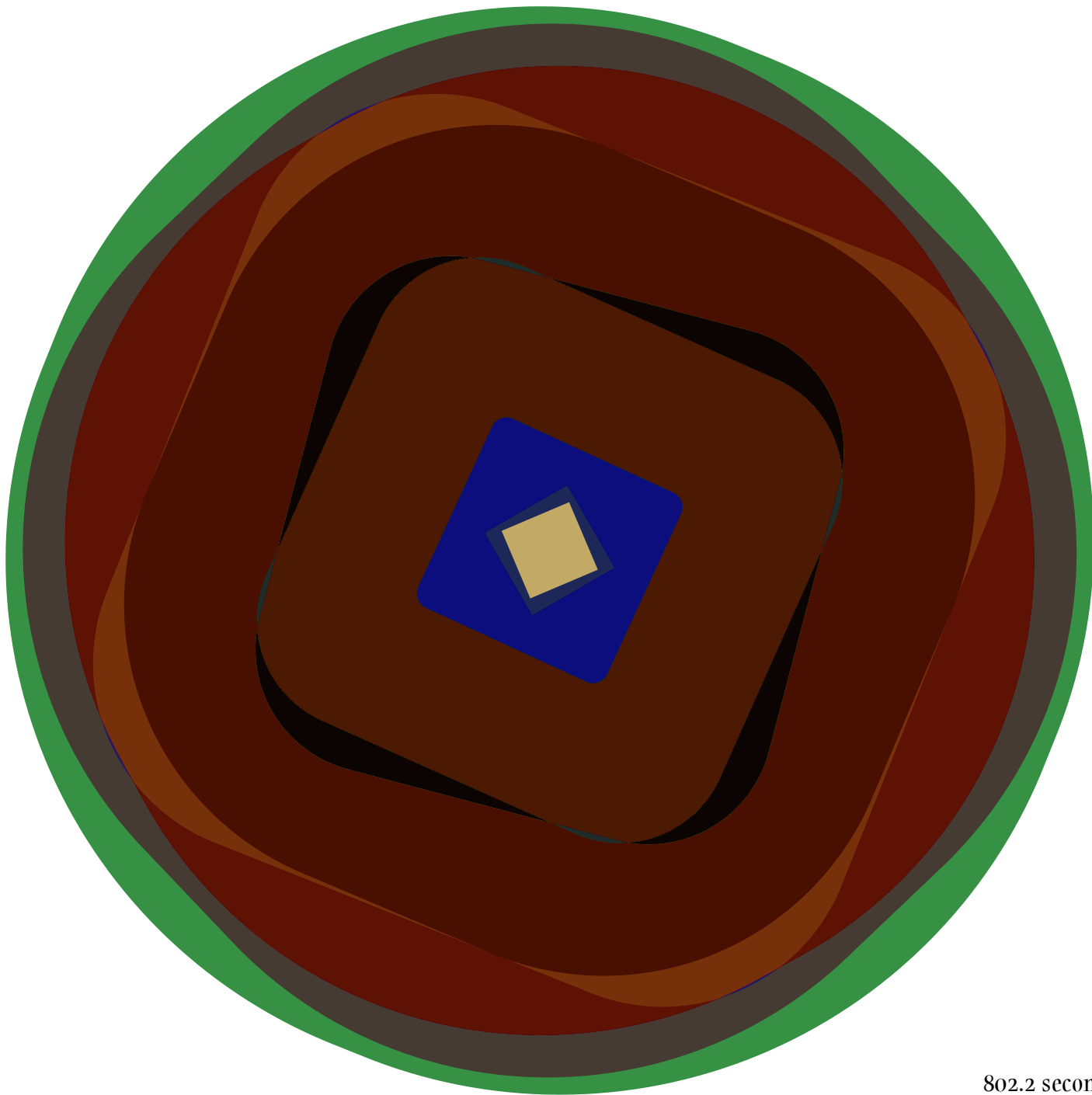
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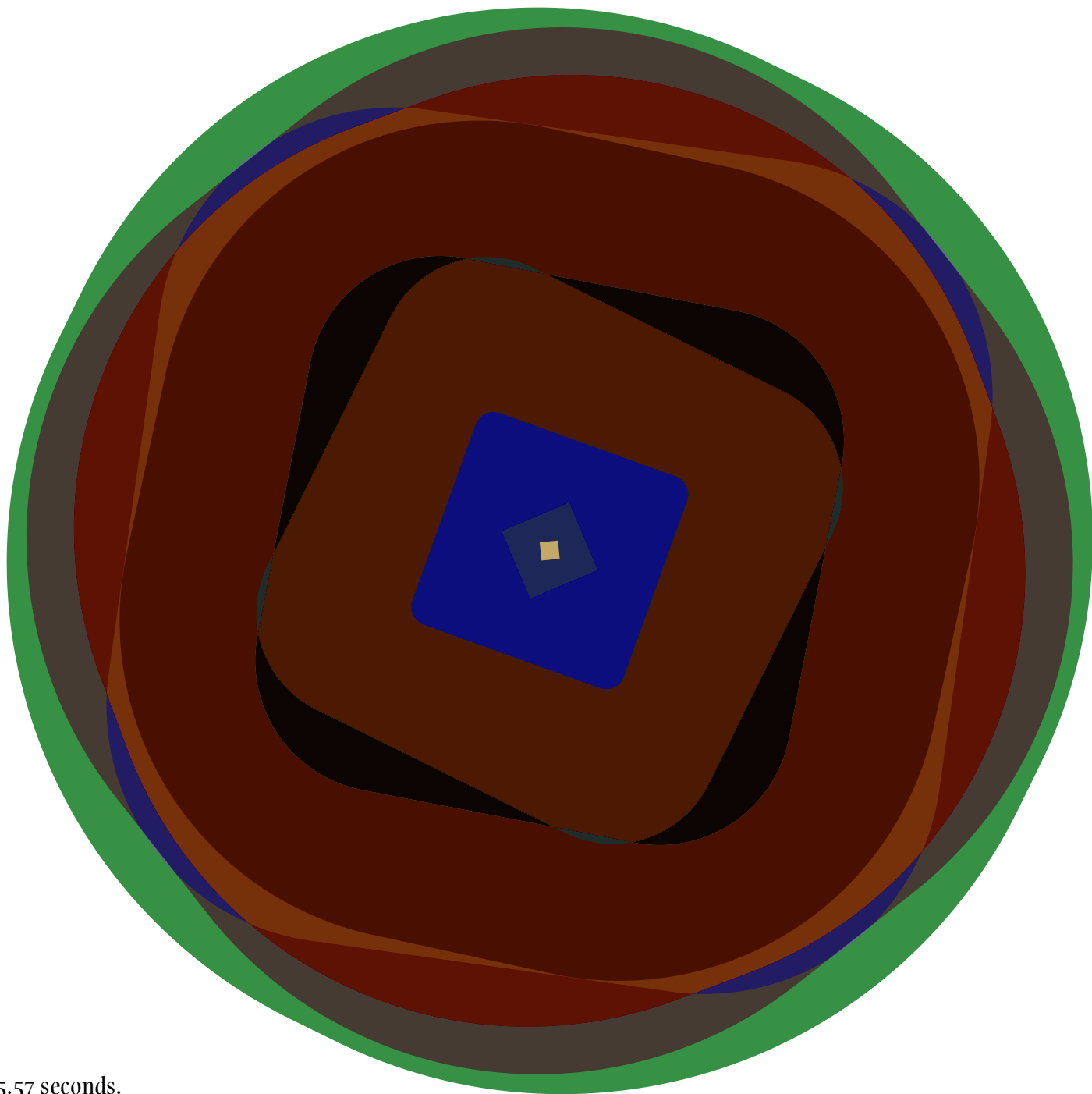
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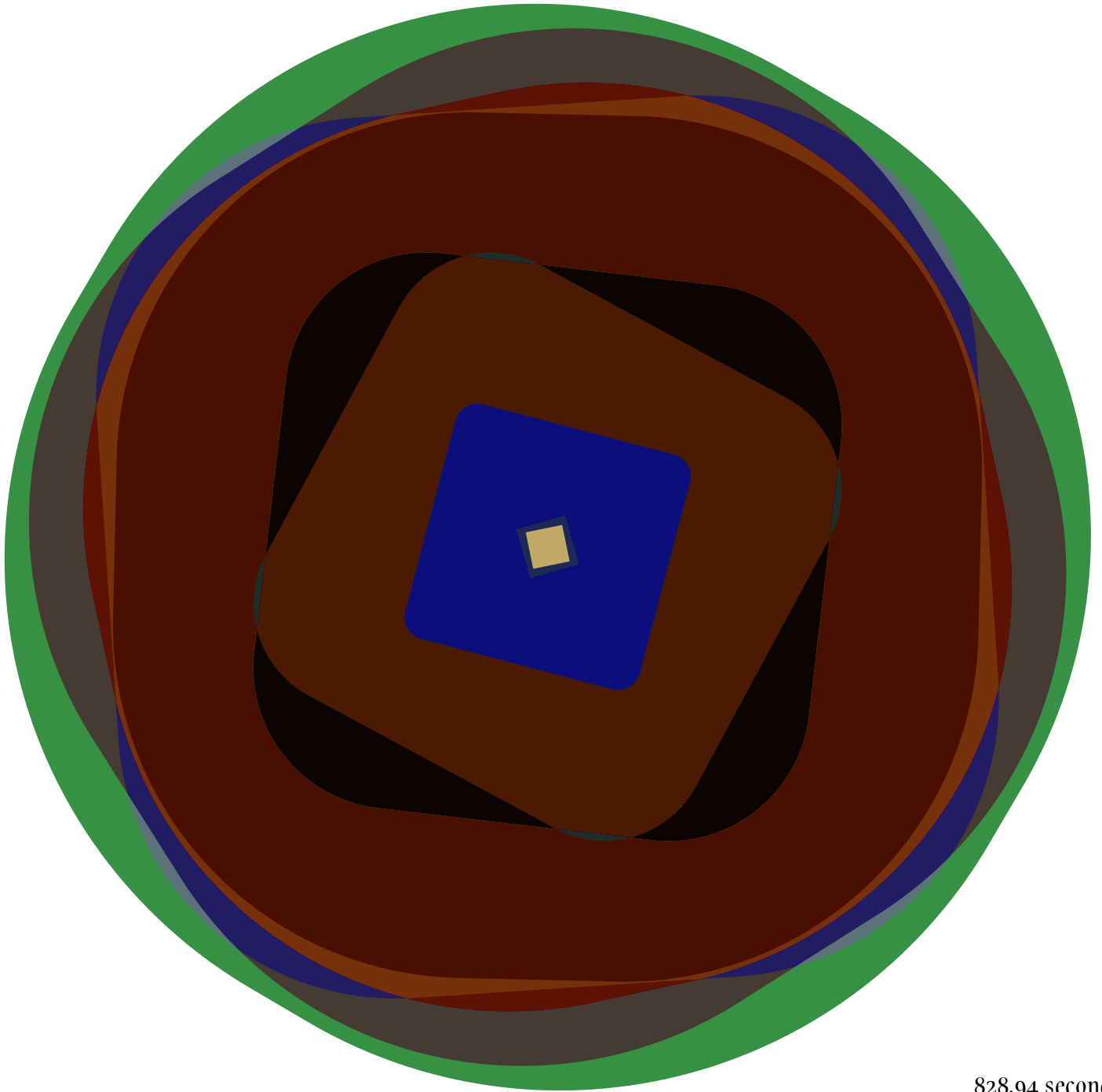
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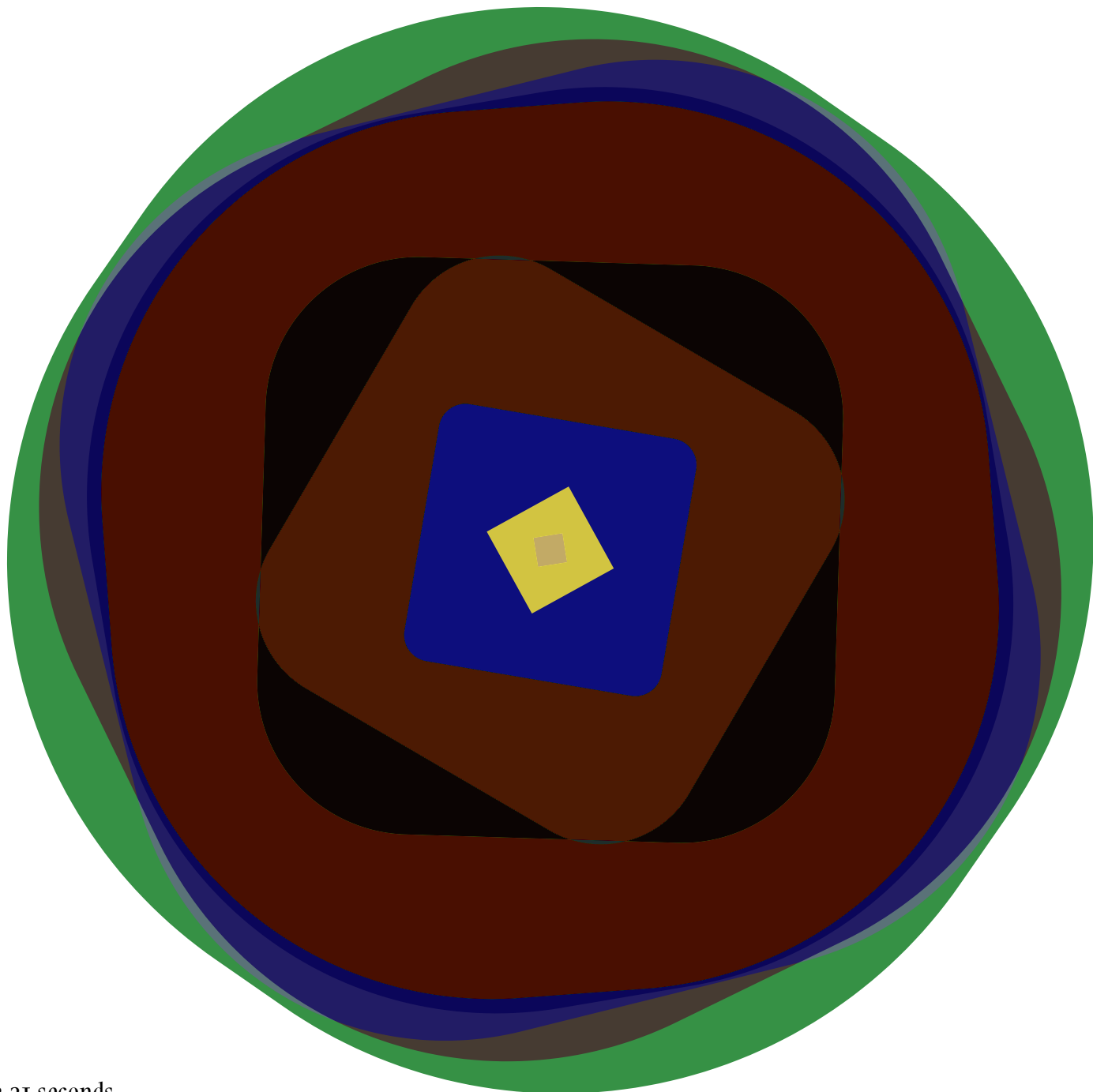
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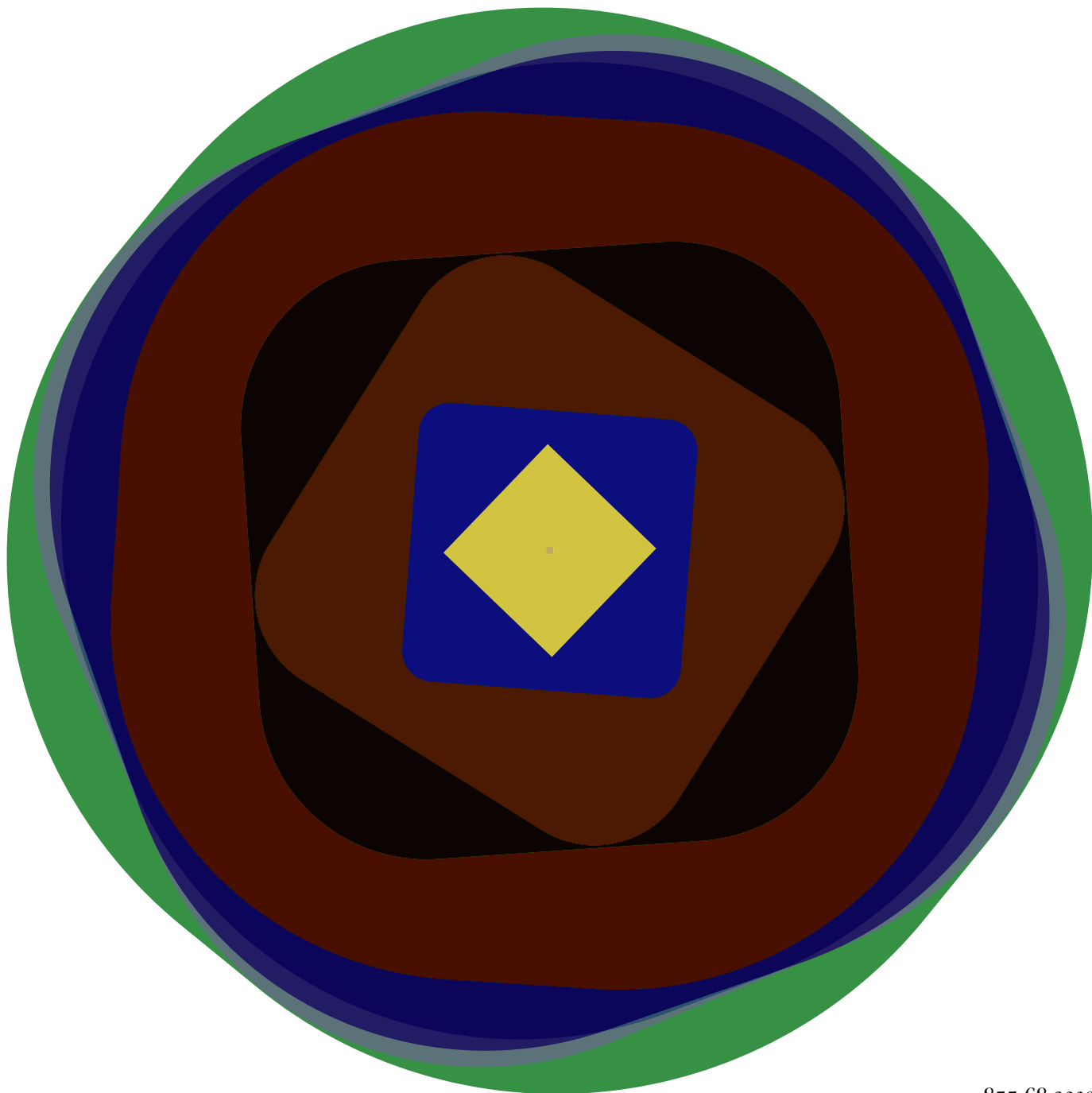
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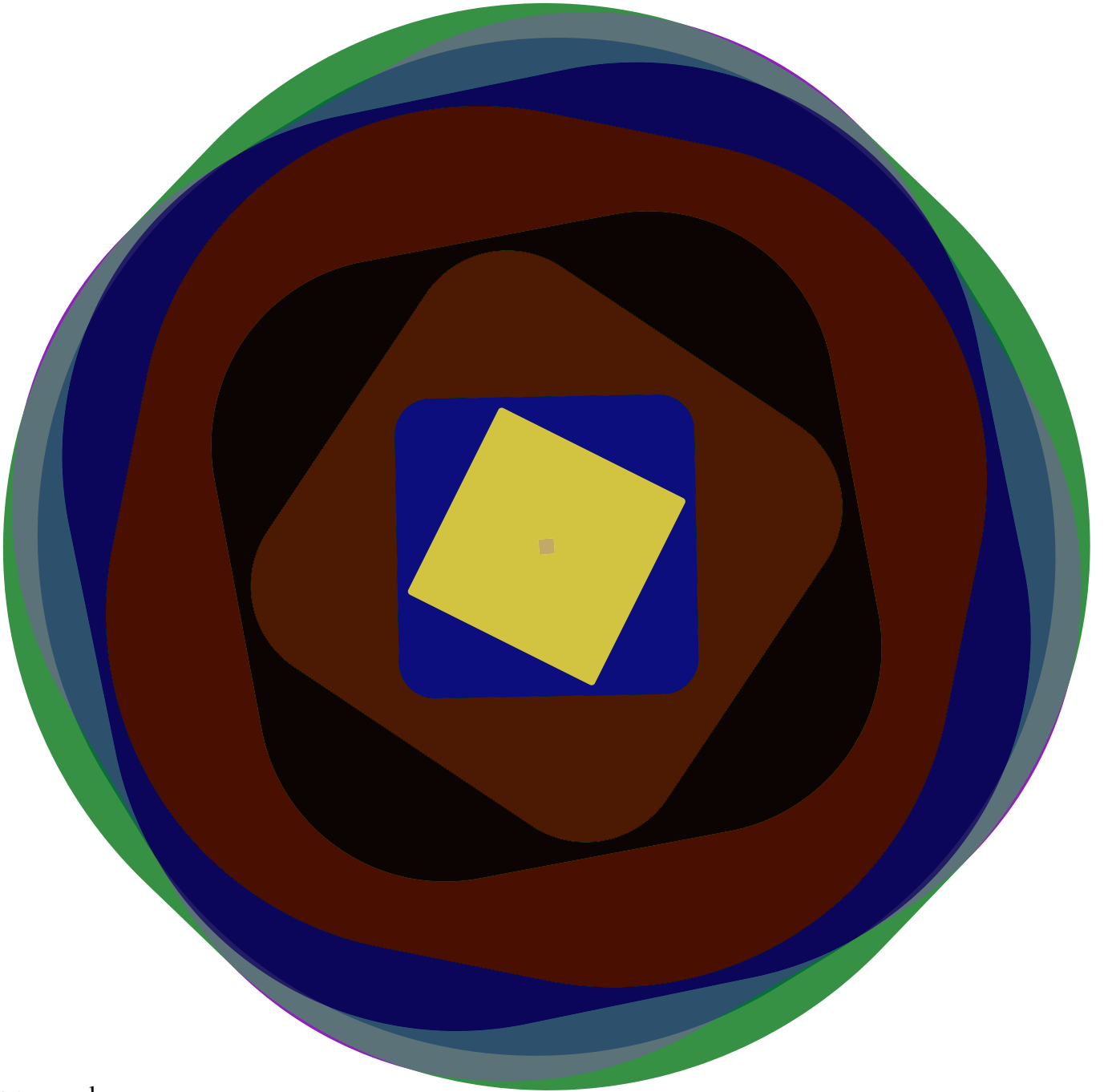
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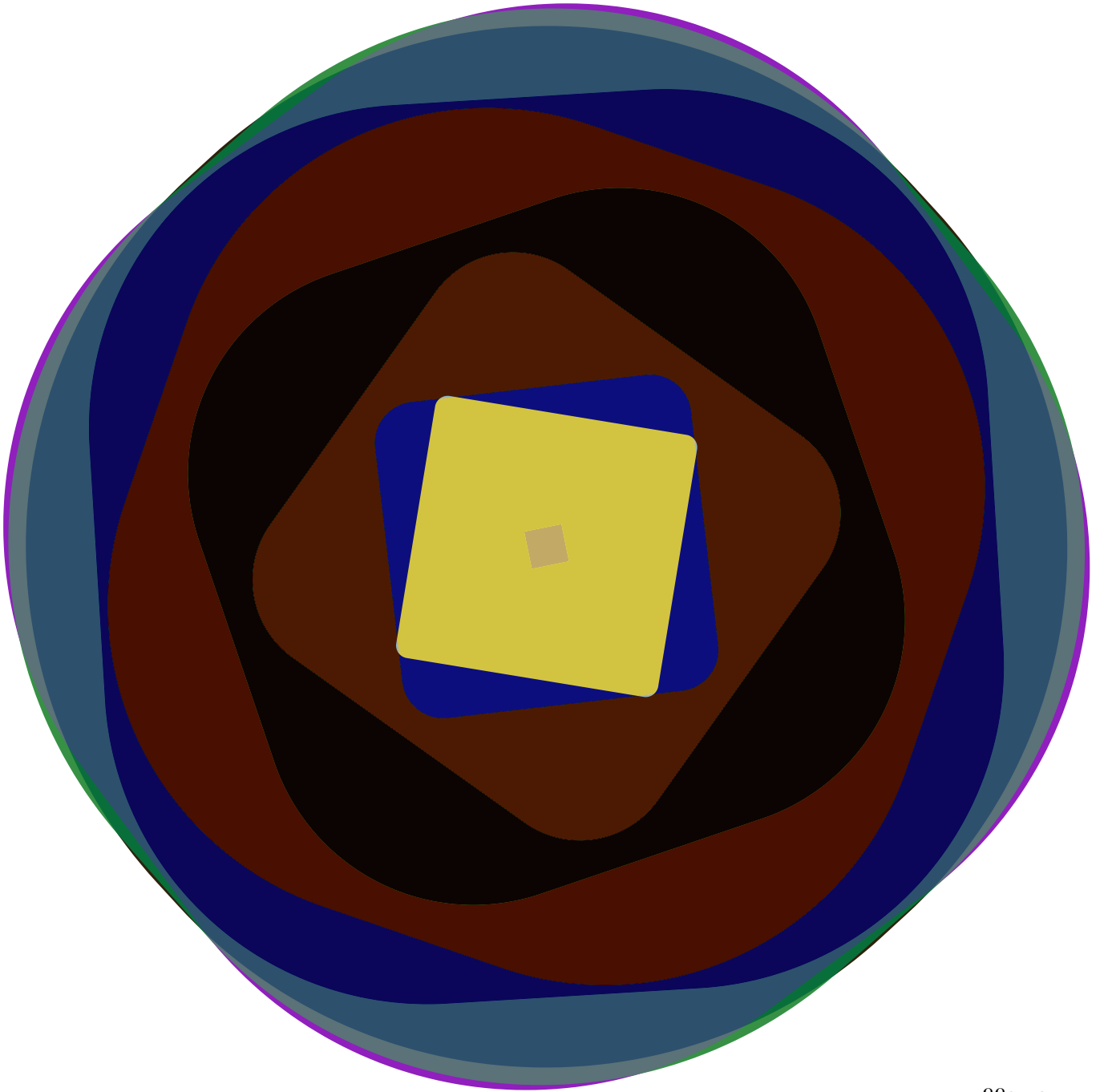
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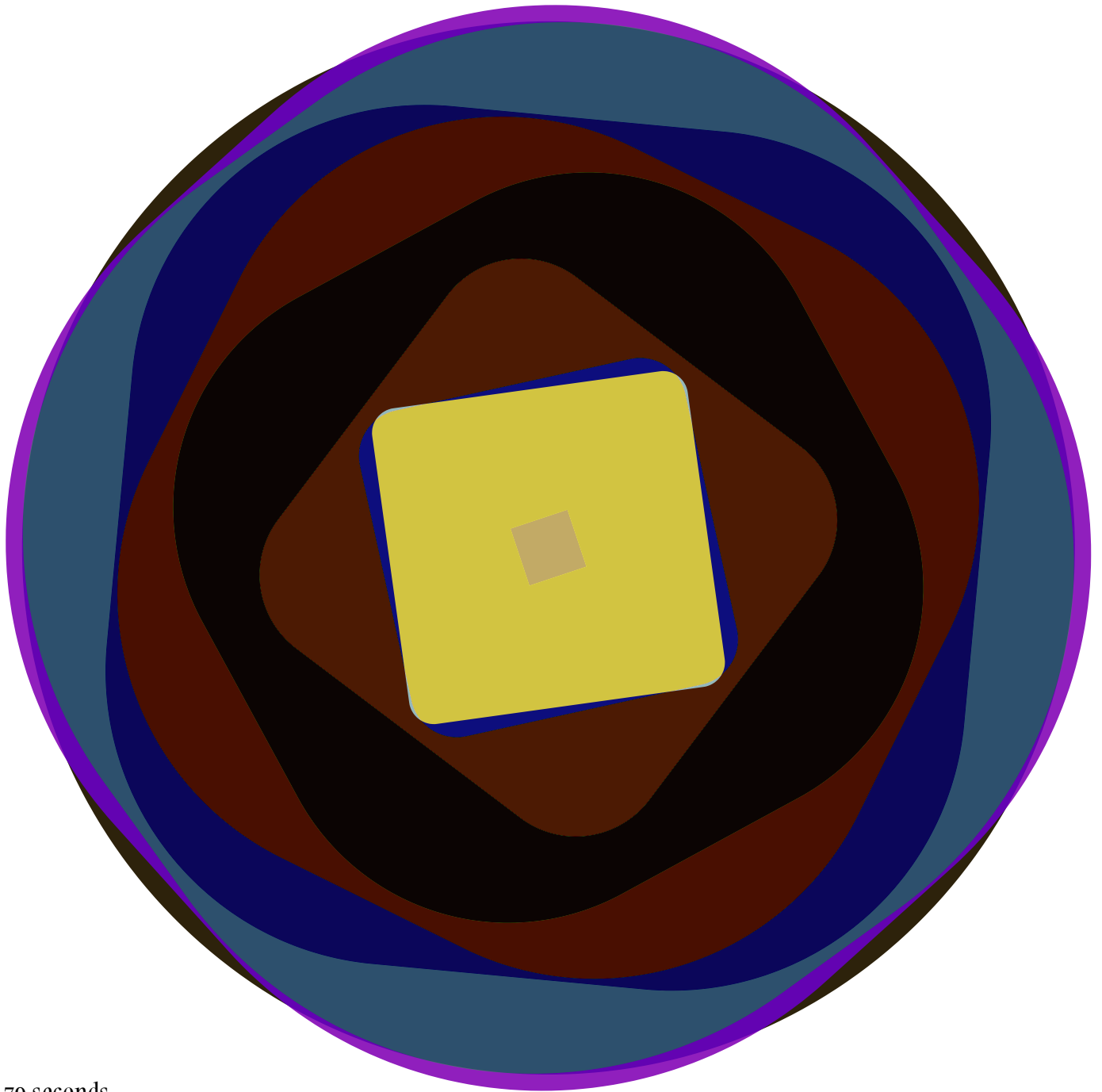
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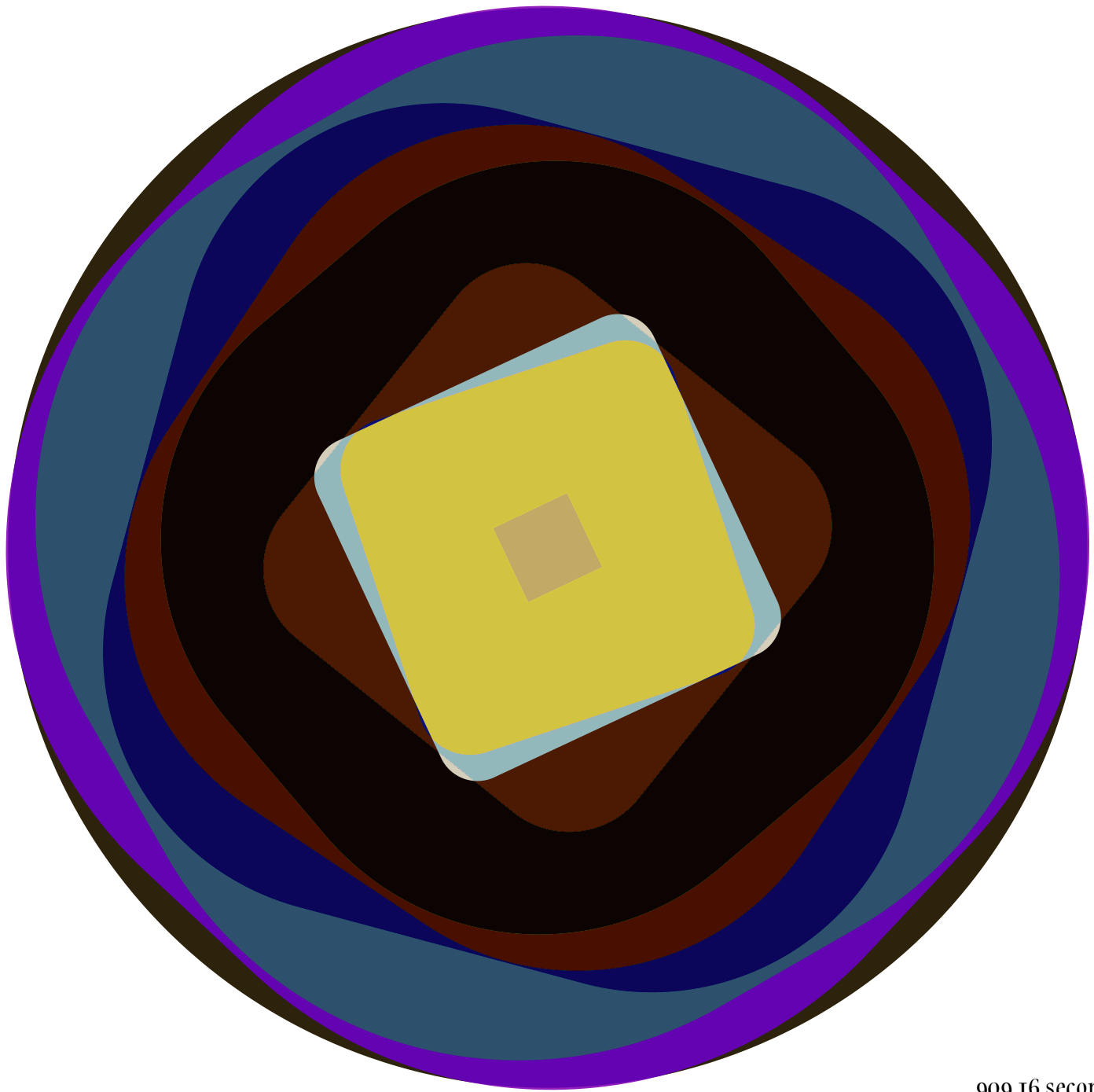
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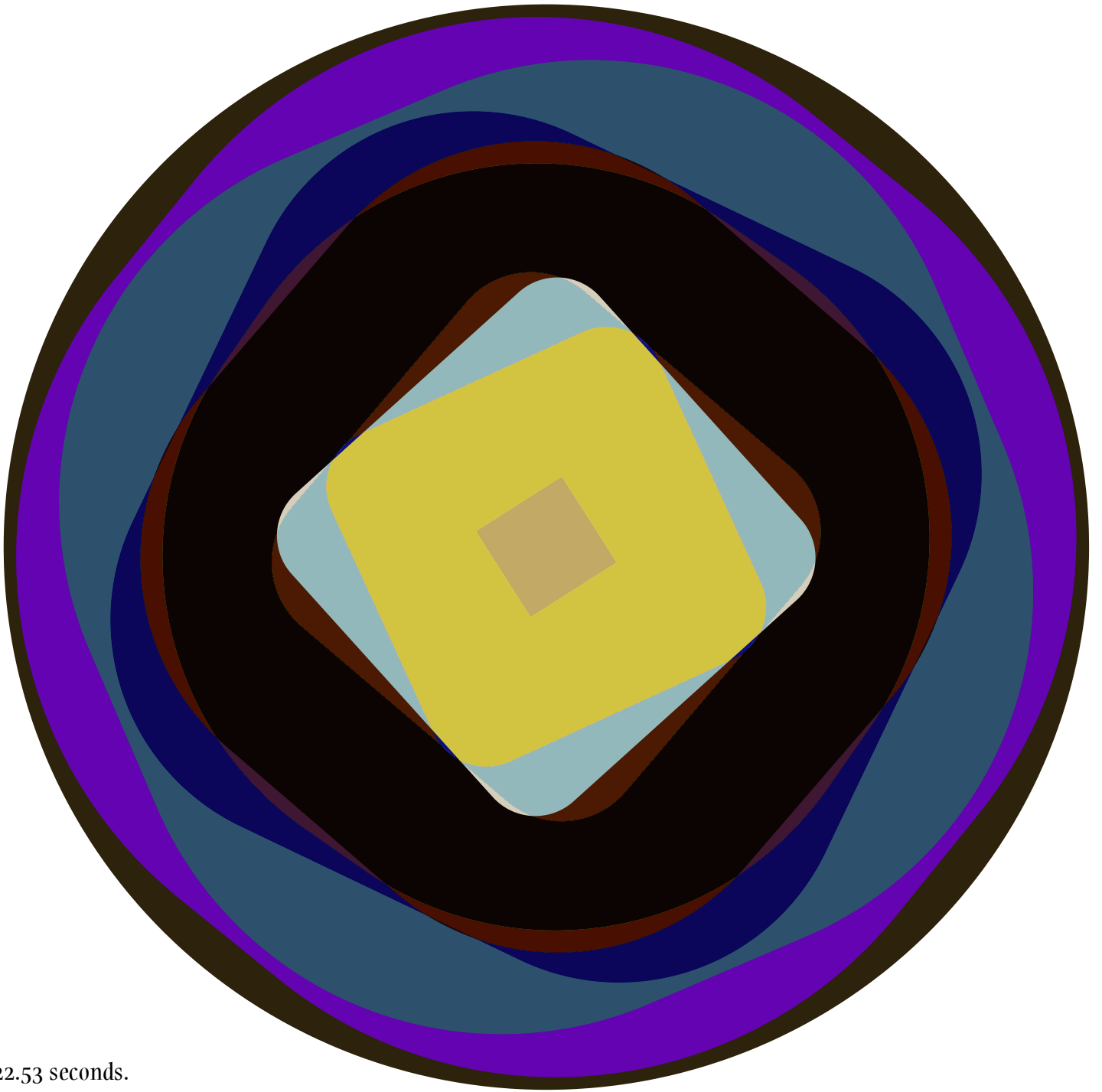
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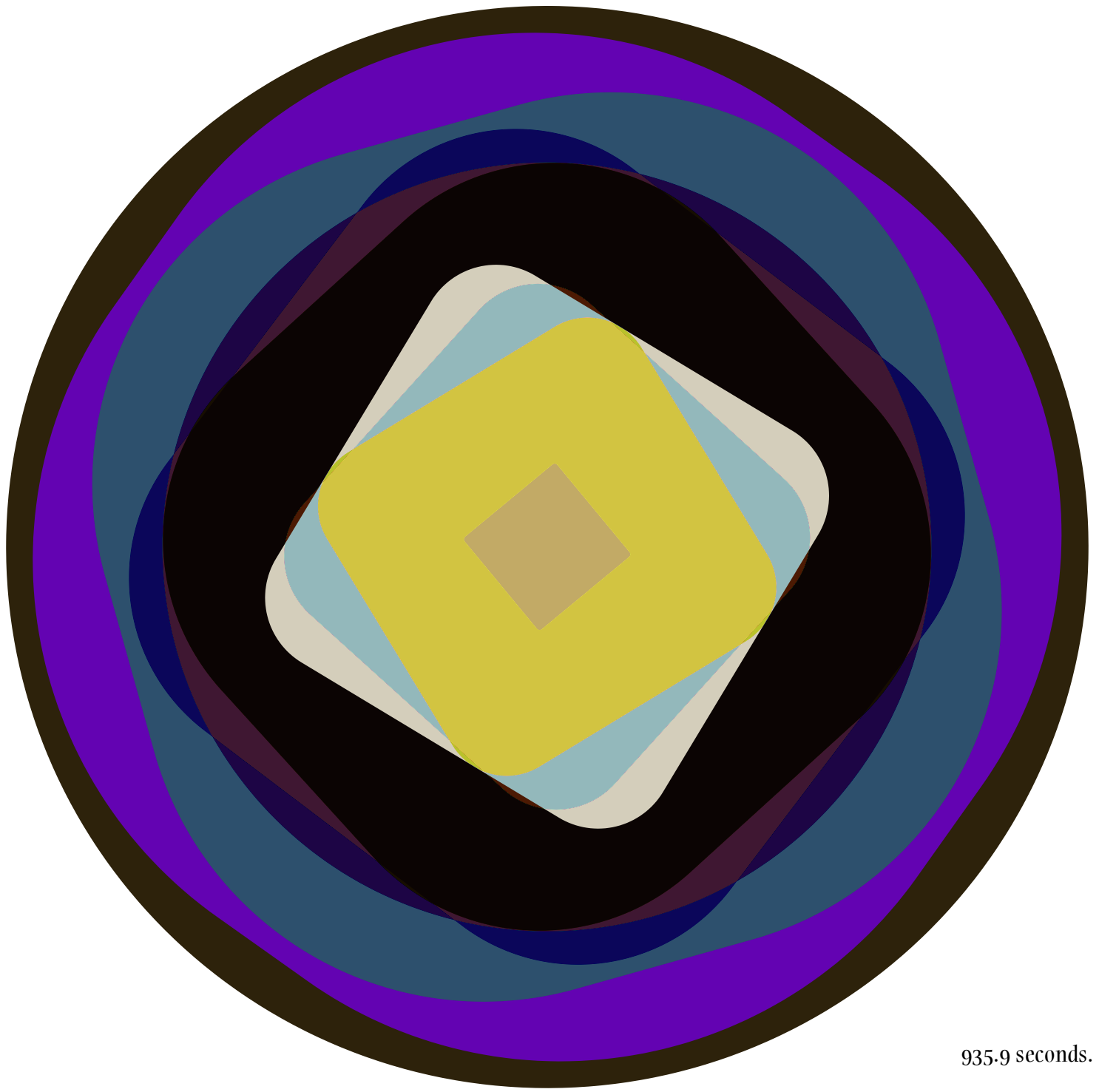
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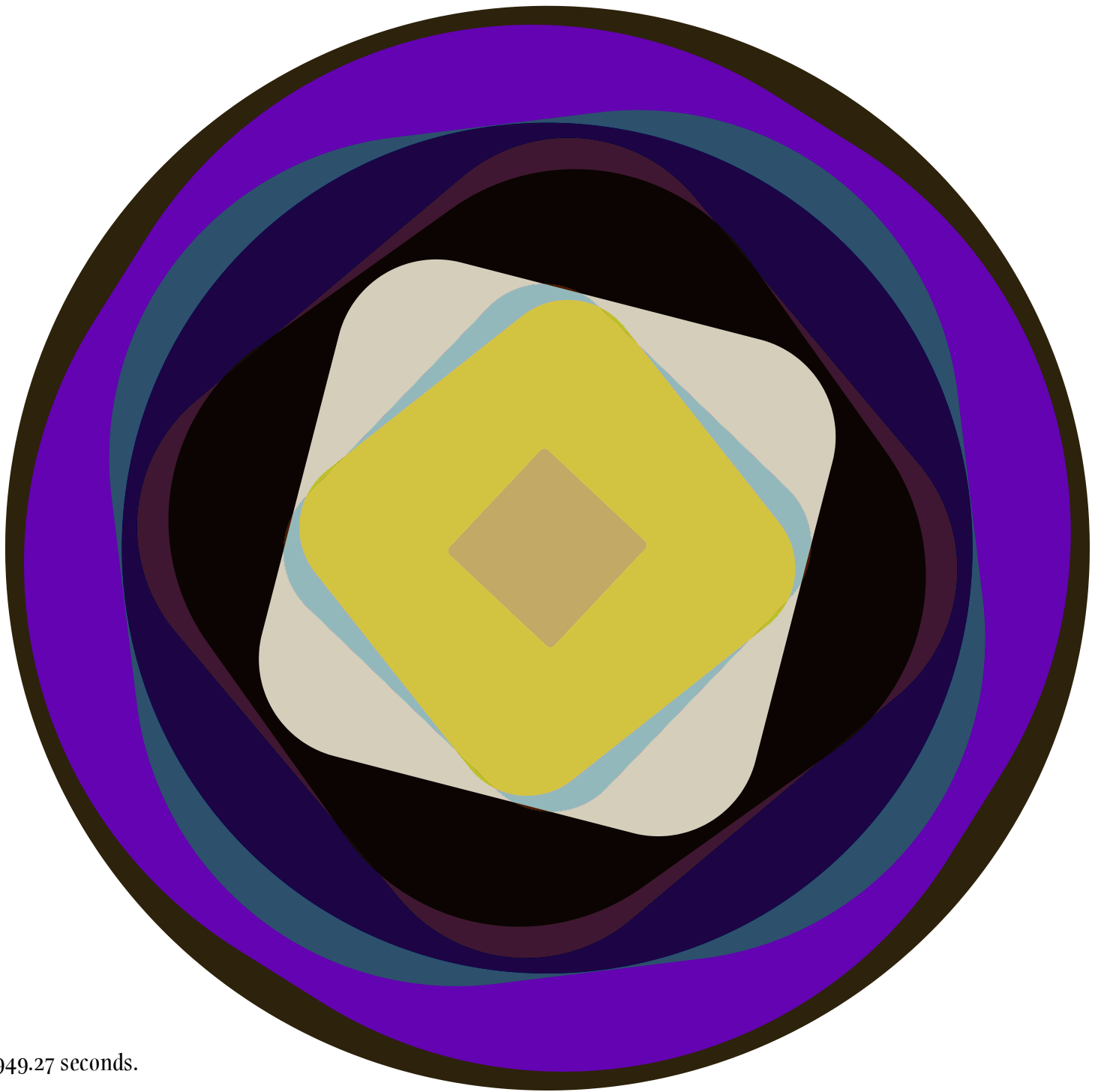
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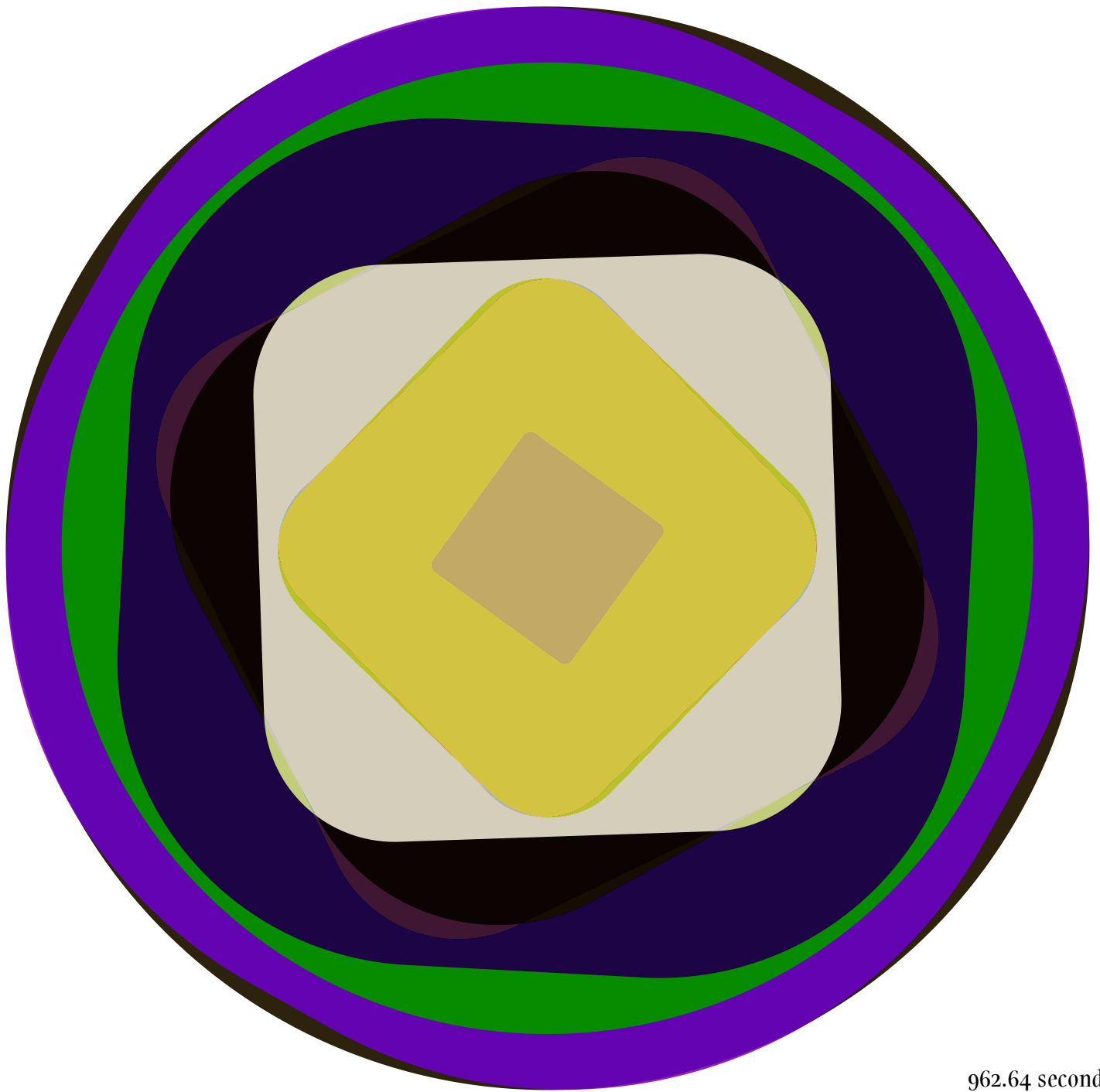
922.53 seconds.



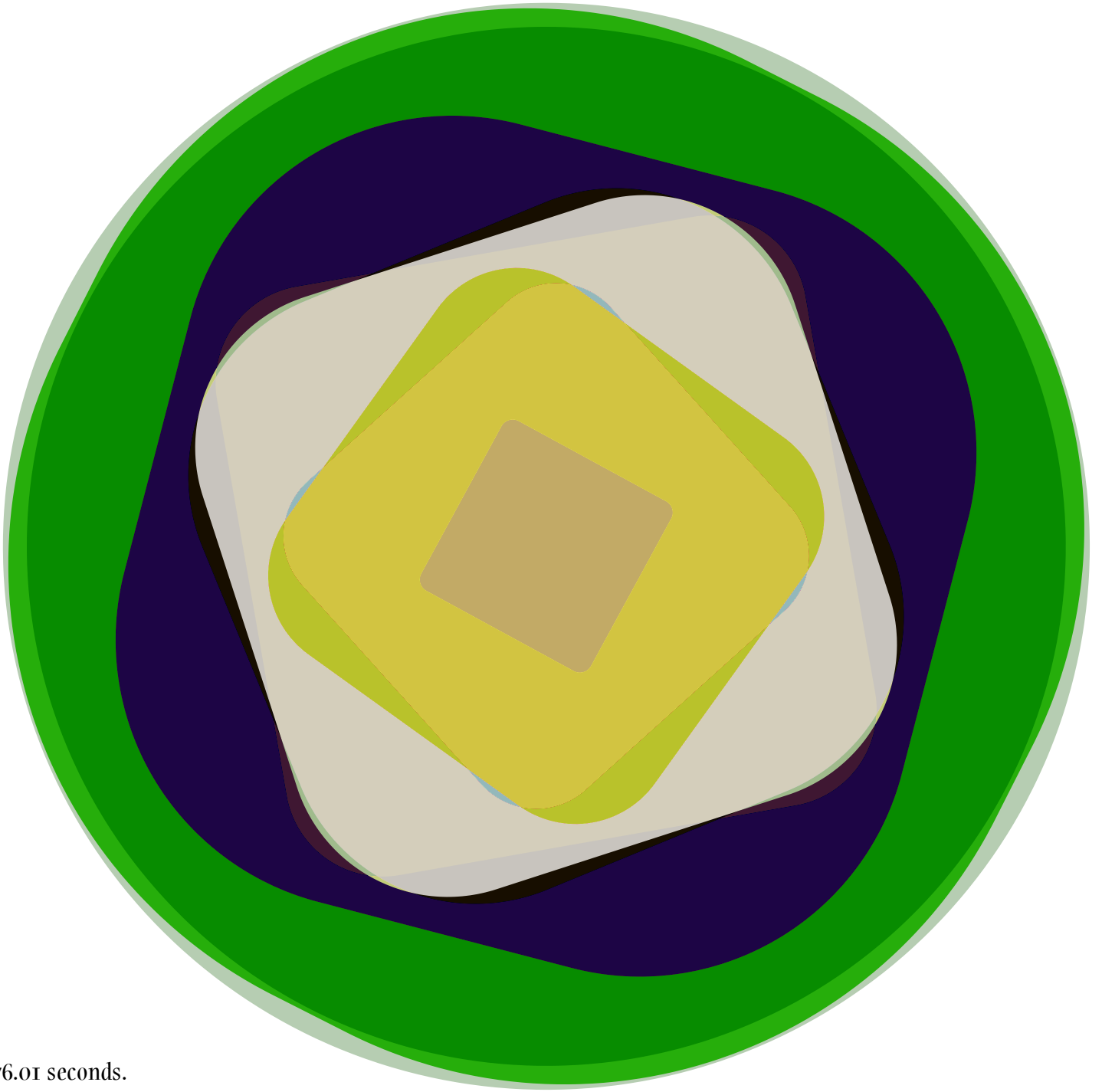
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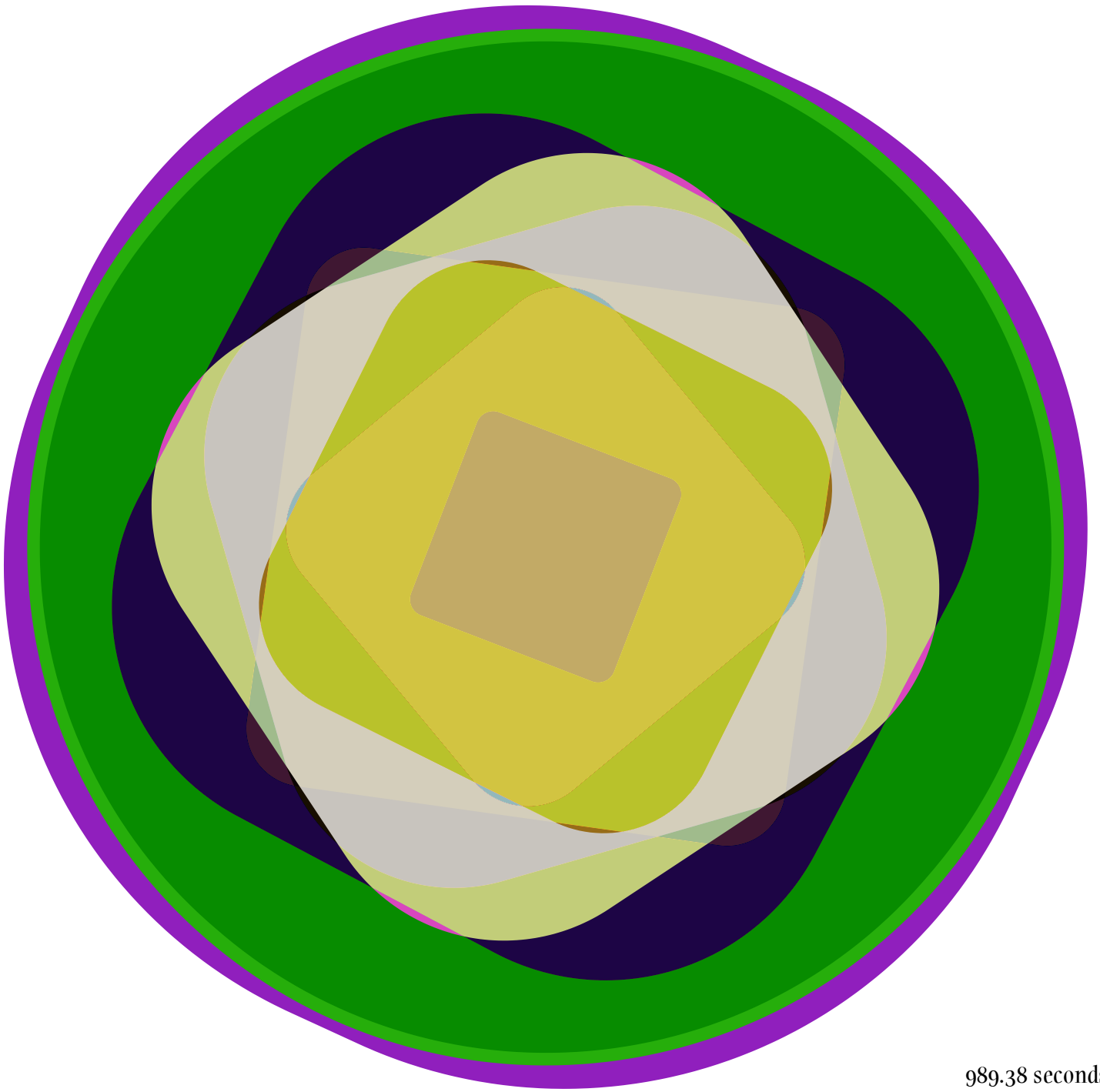
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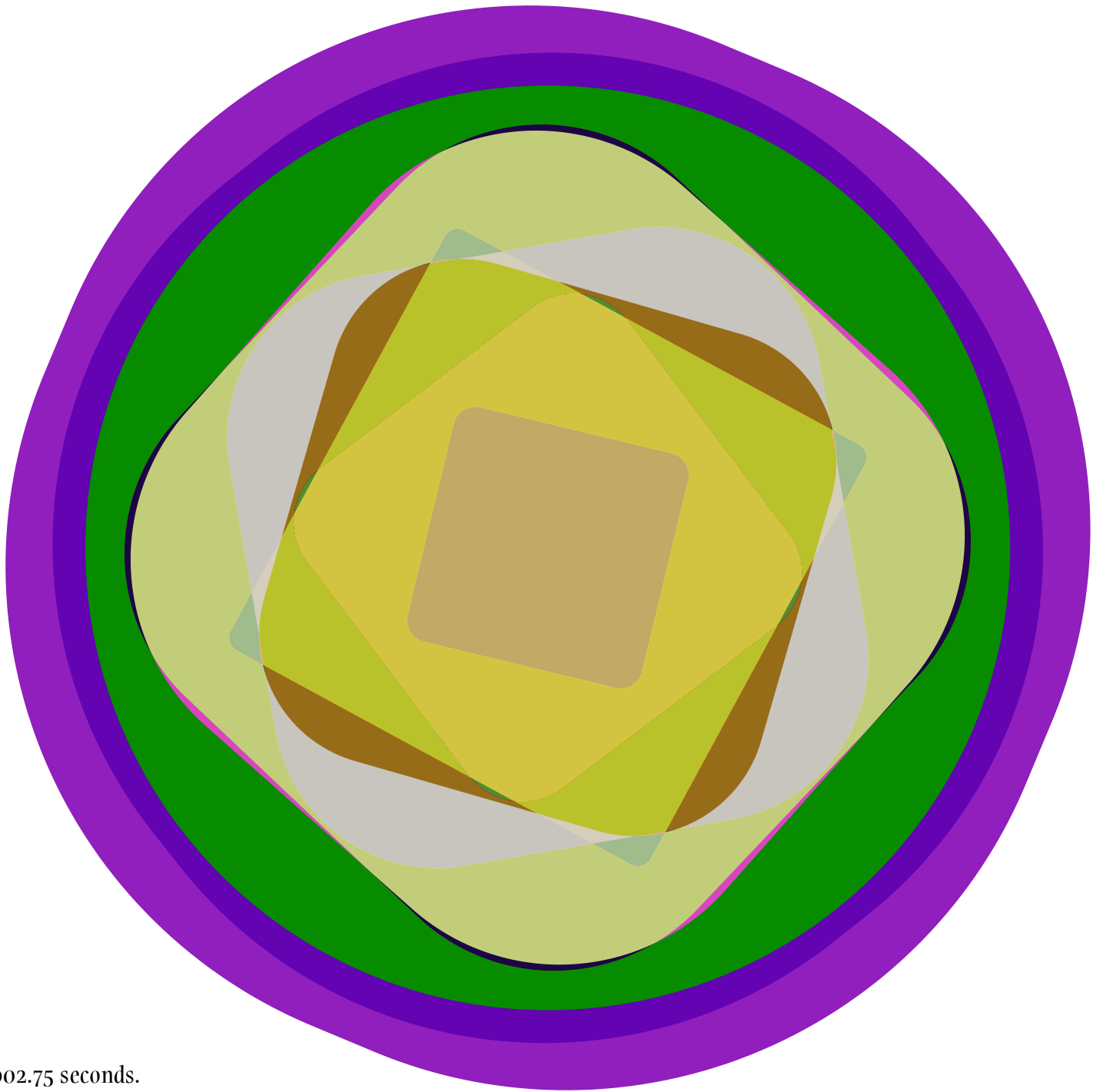
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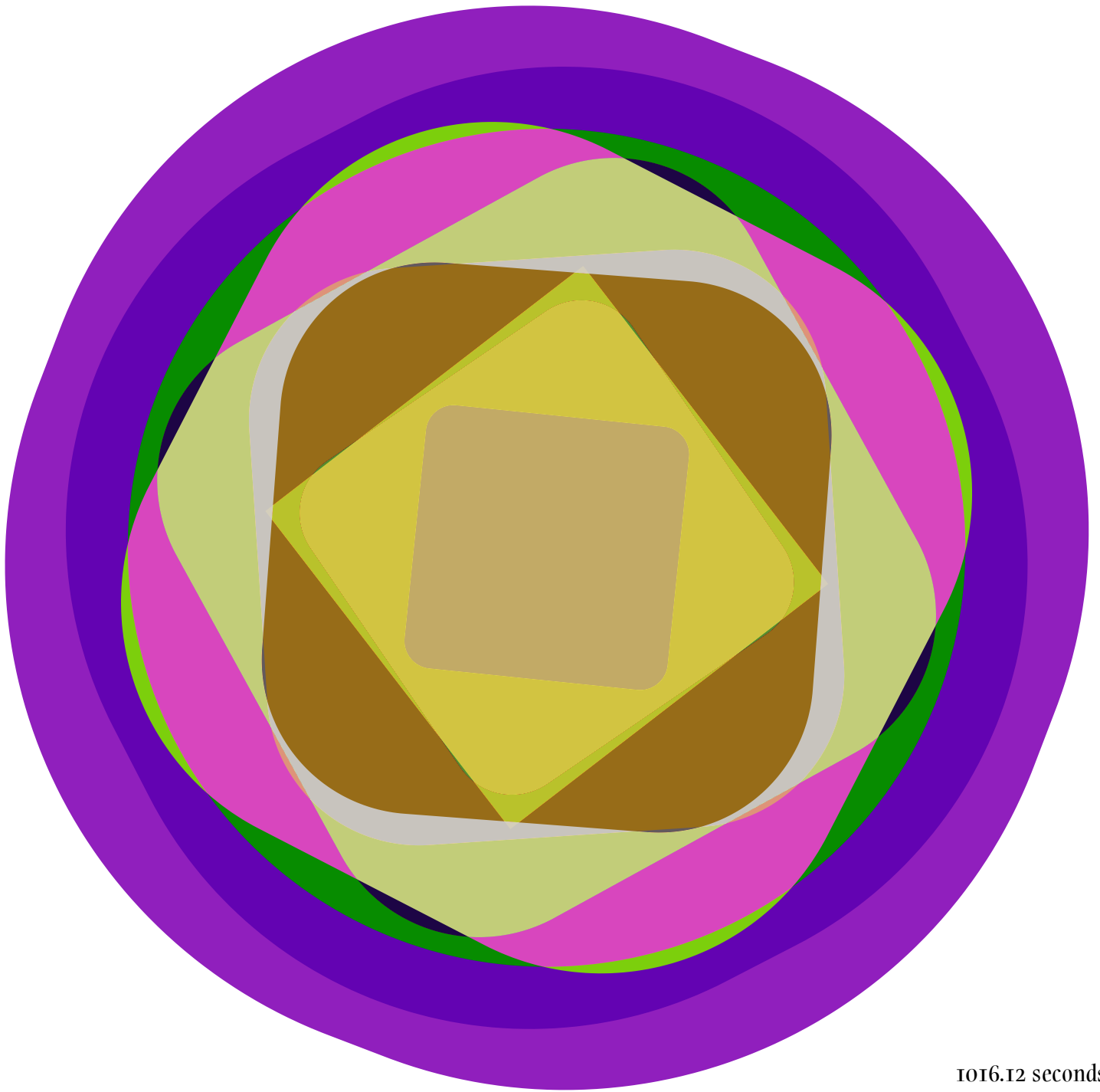
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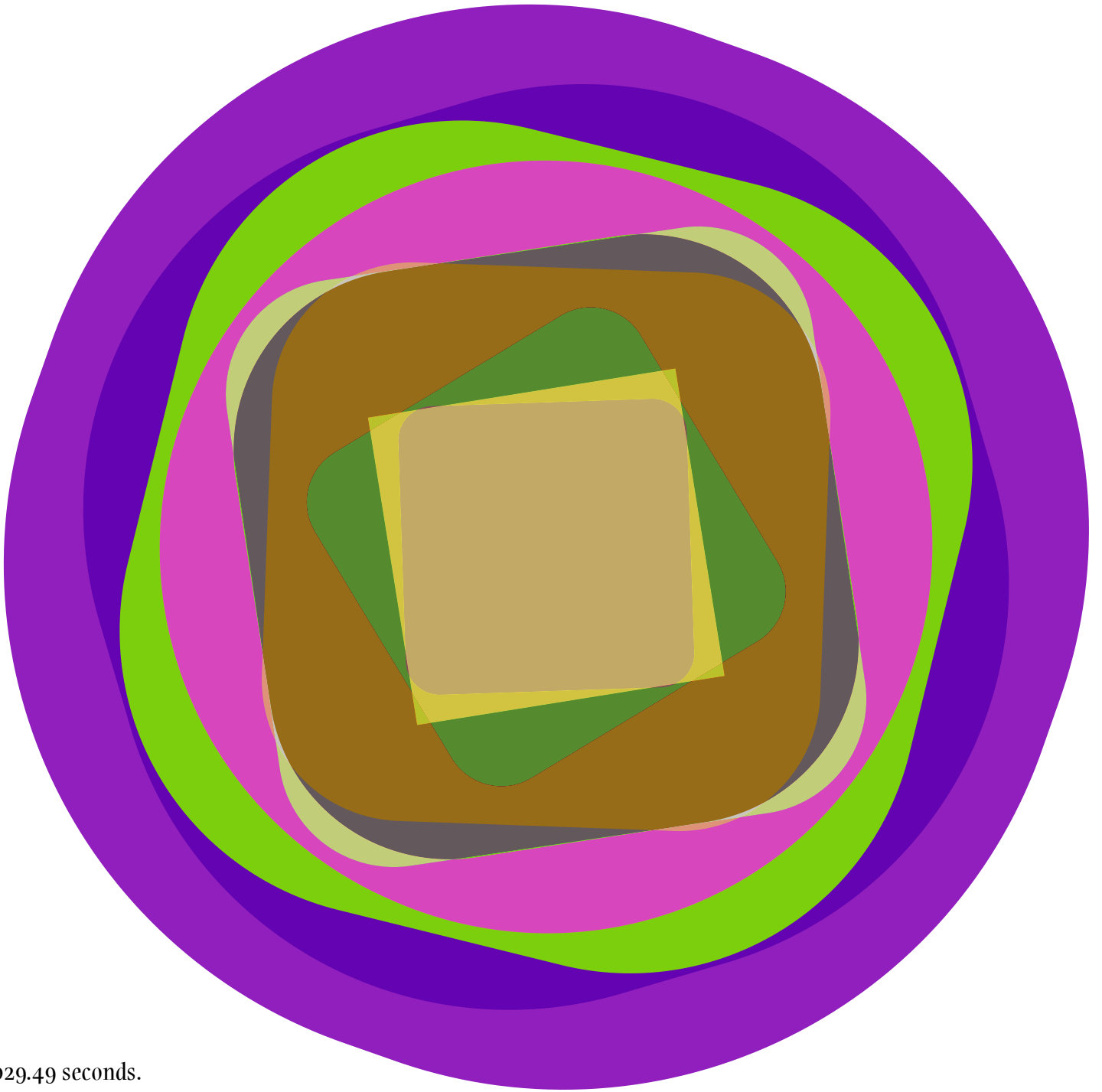
989.38 seconds.



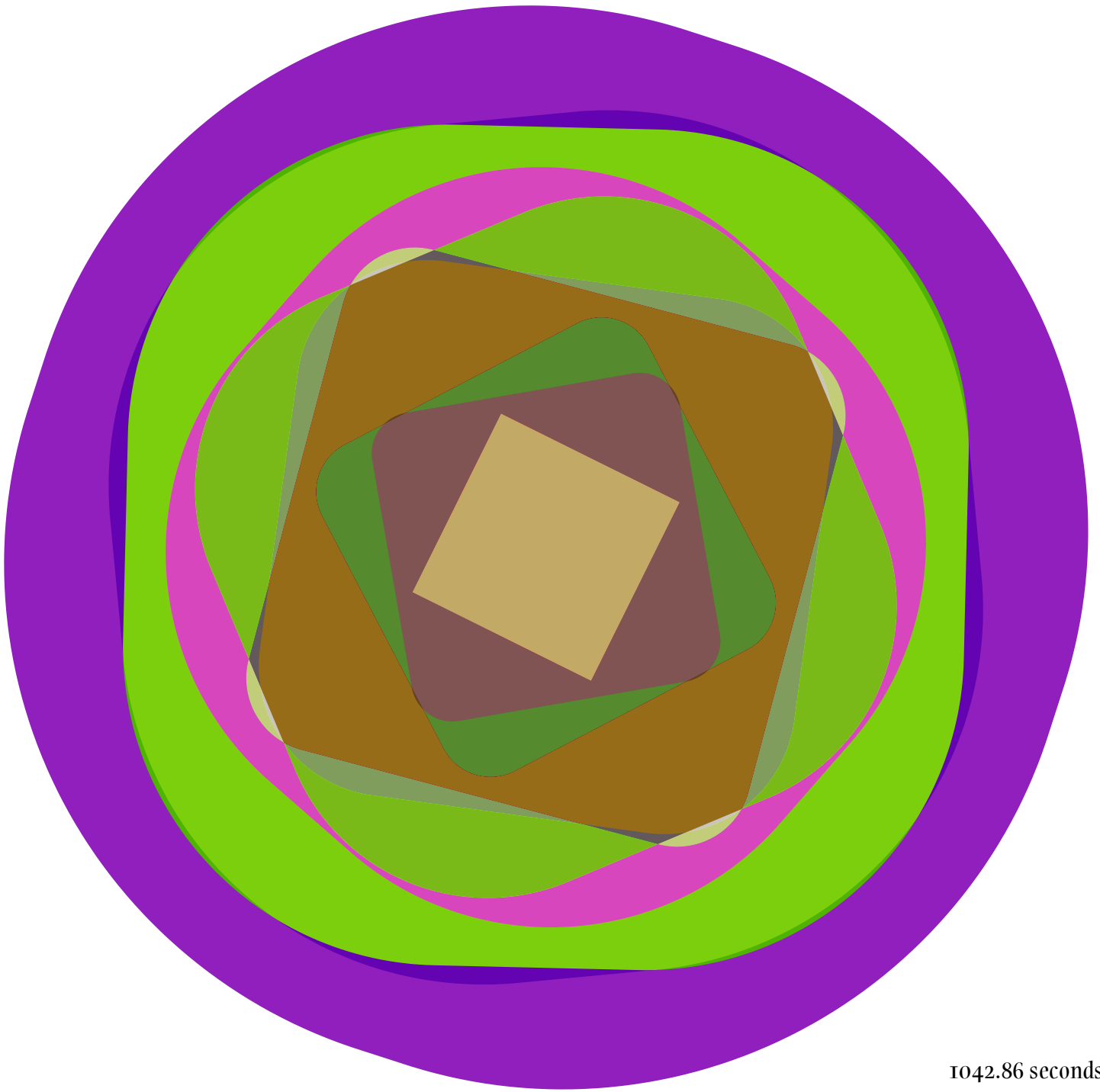
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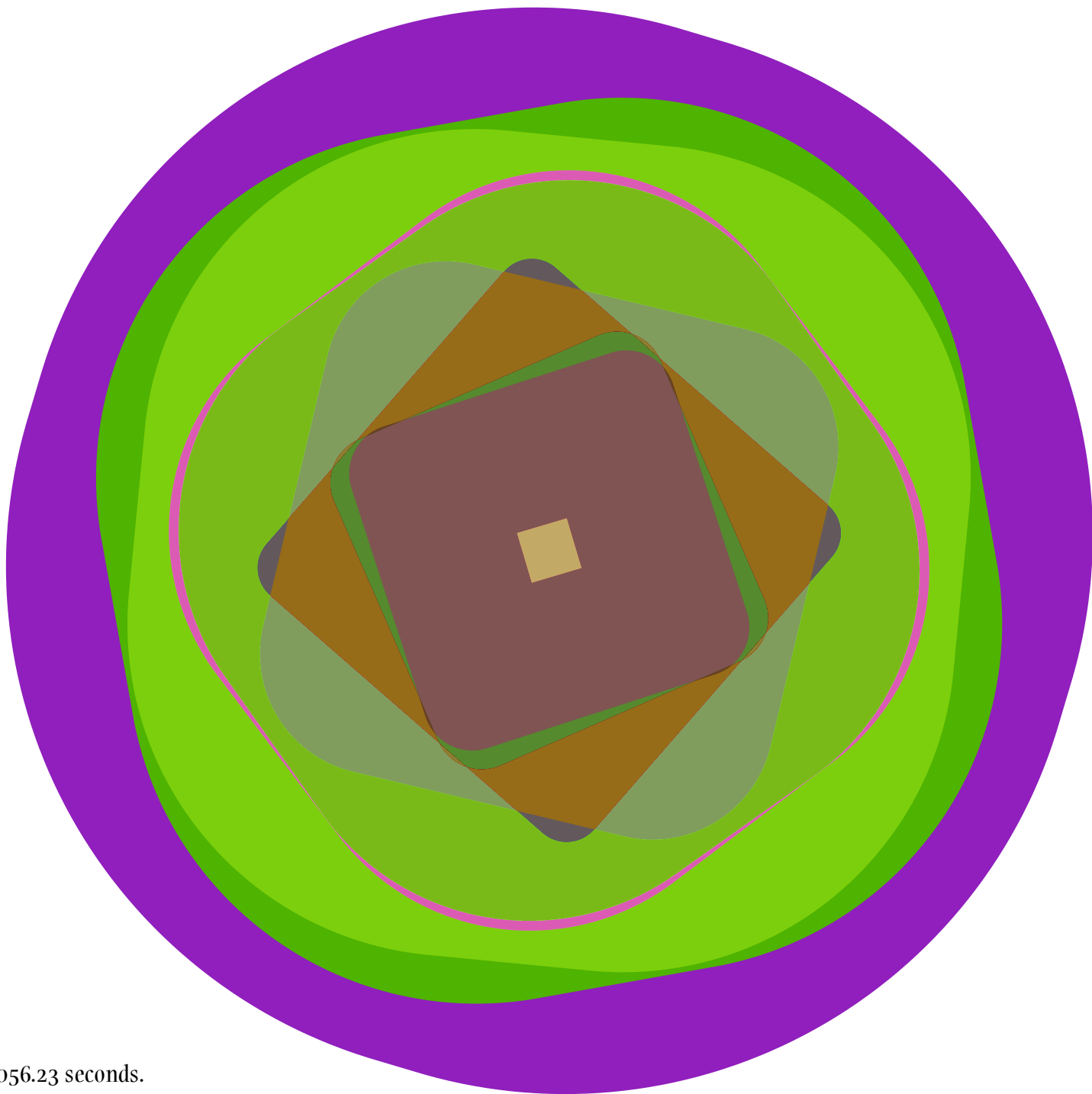
1016.12 seconds.



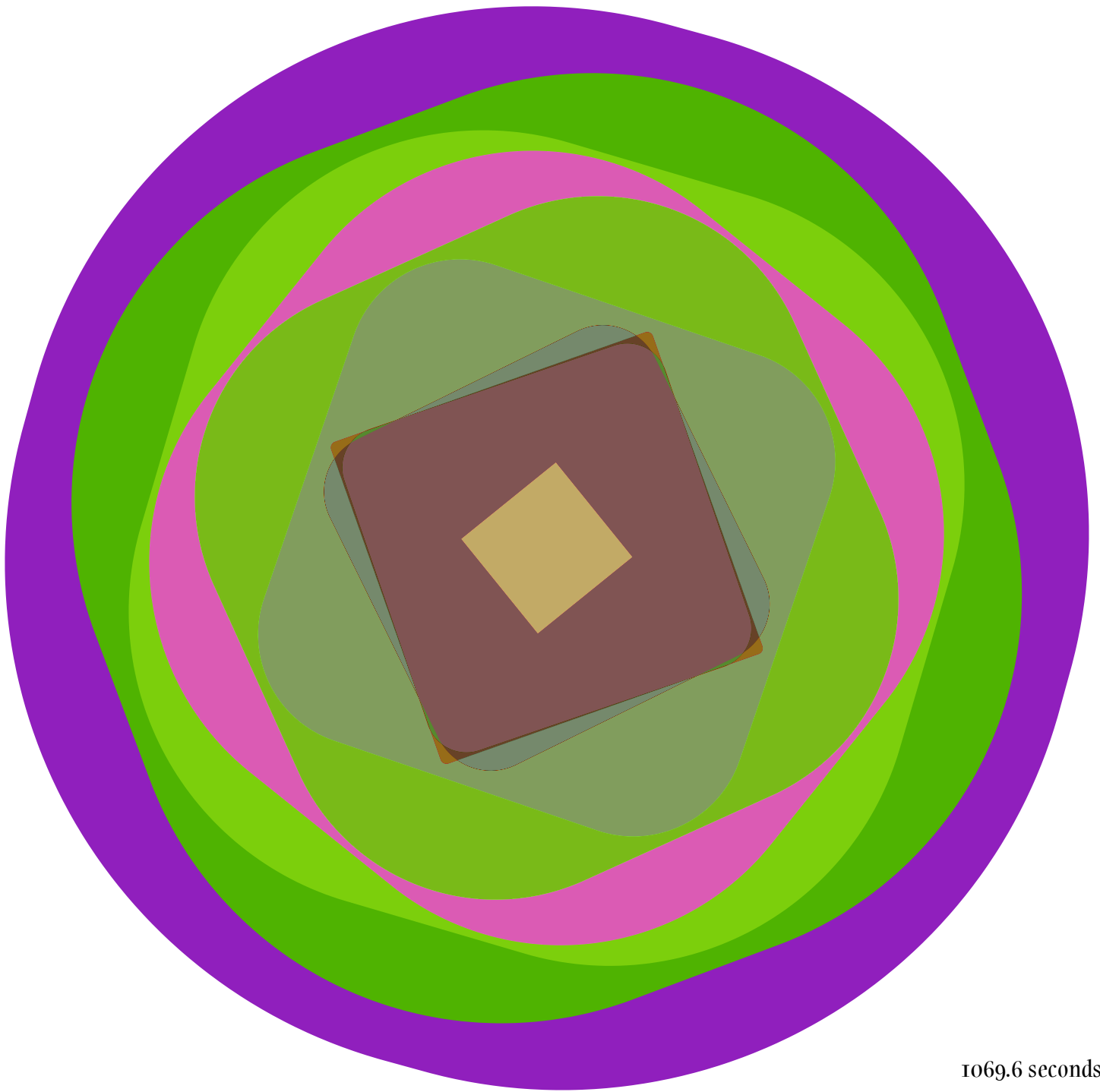
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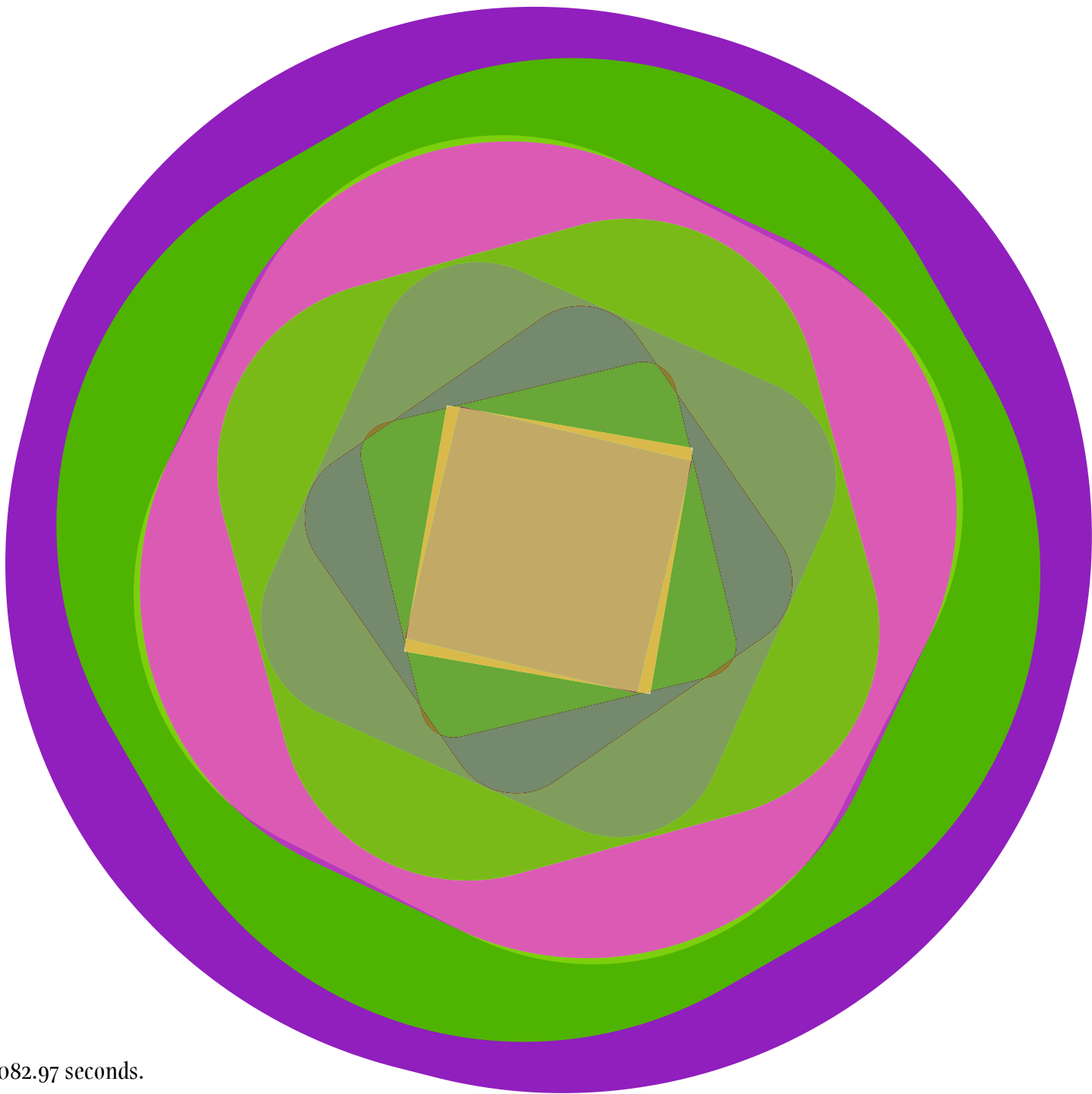
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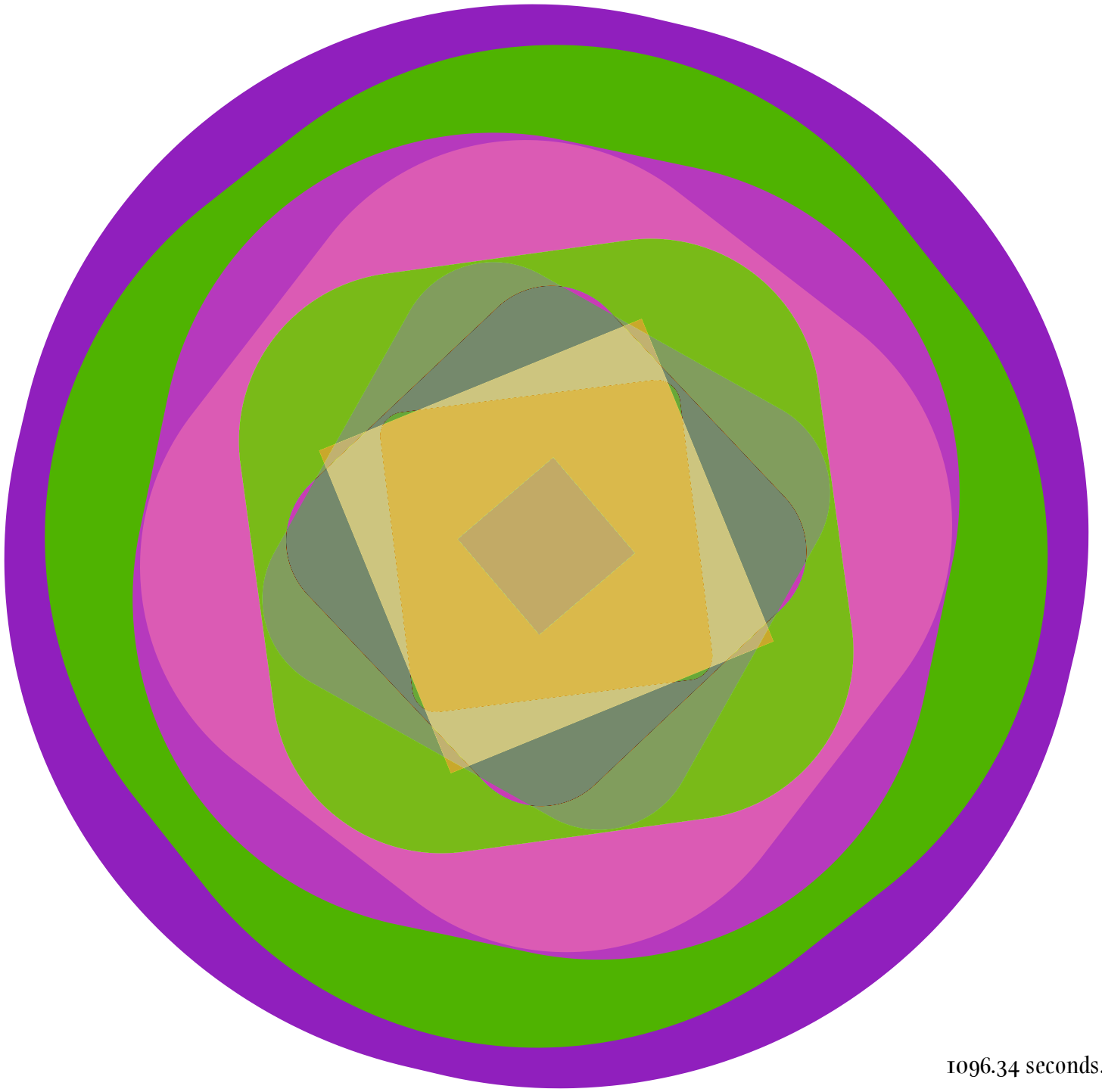
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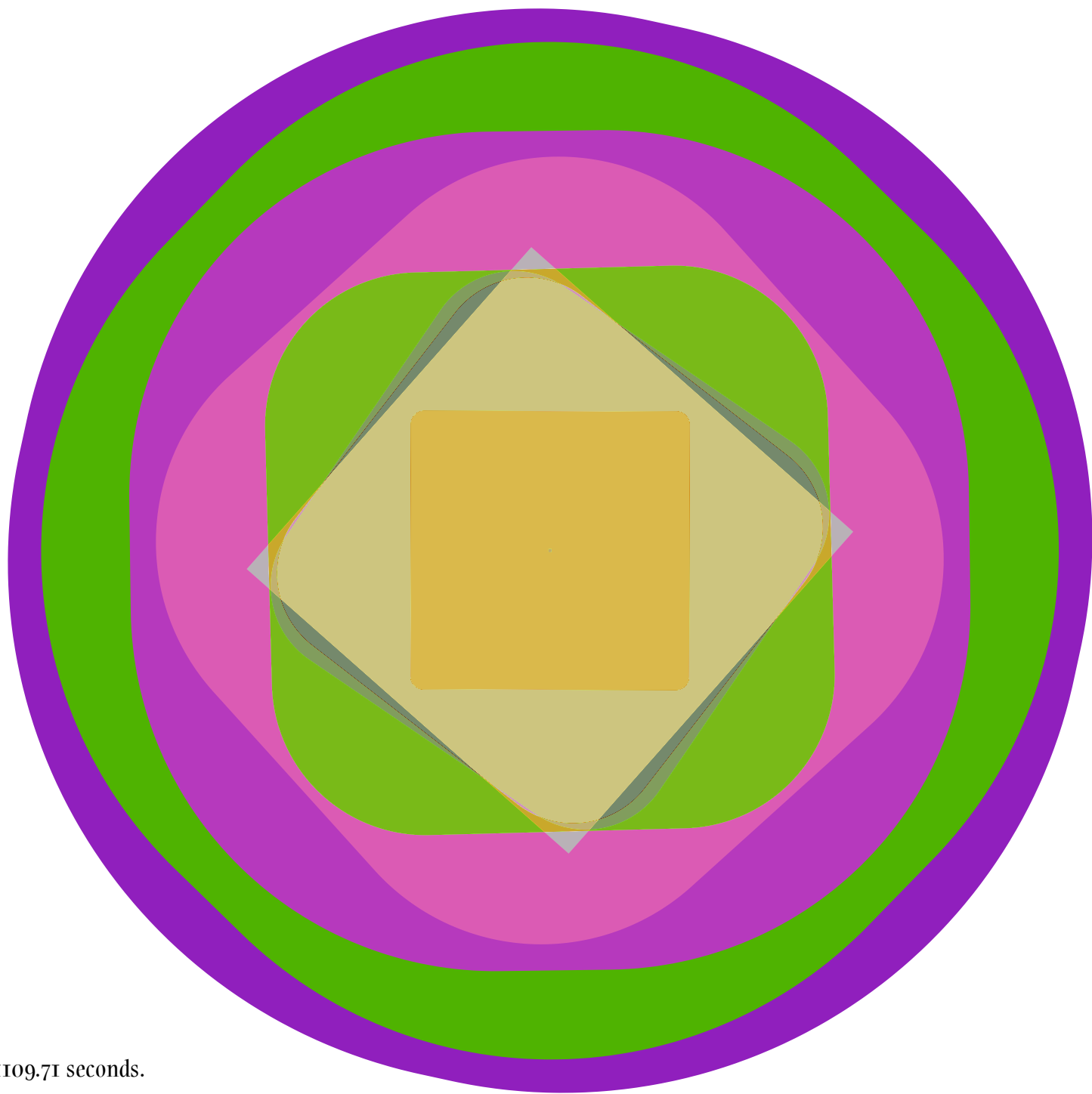
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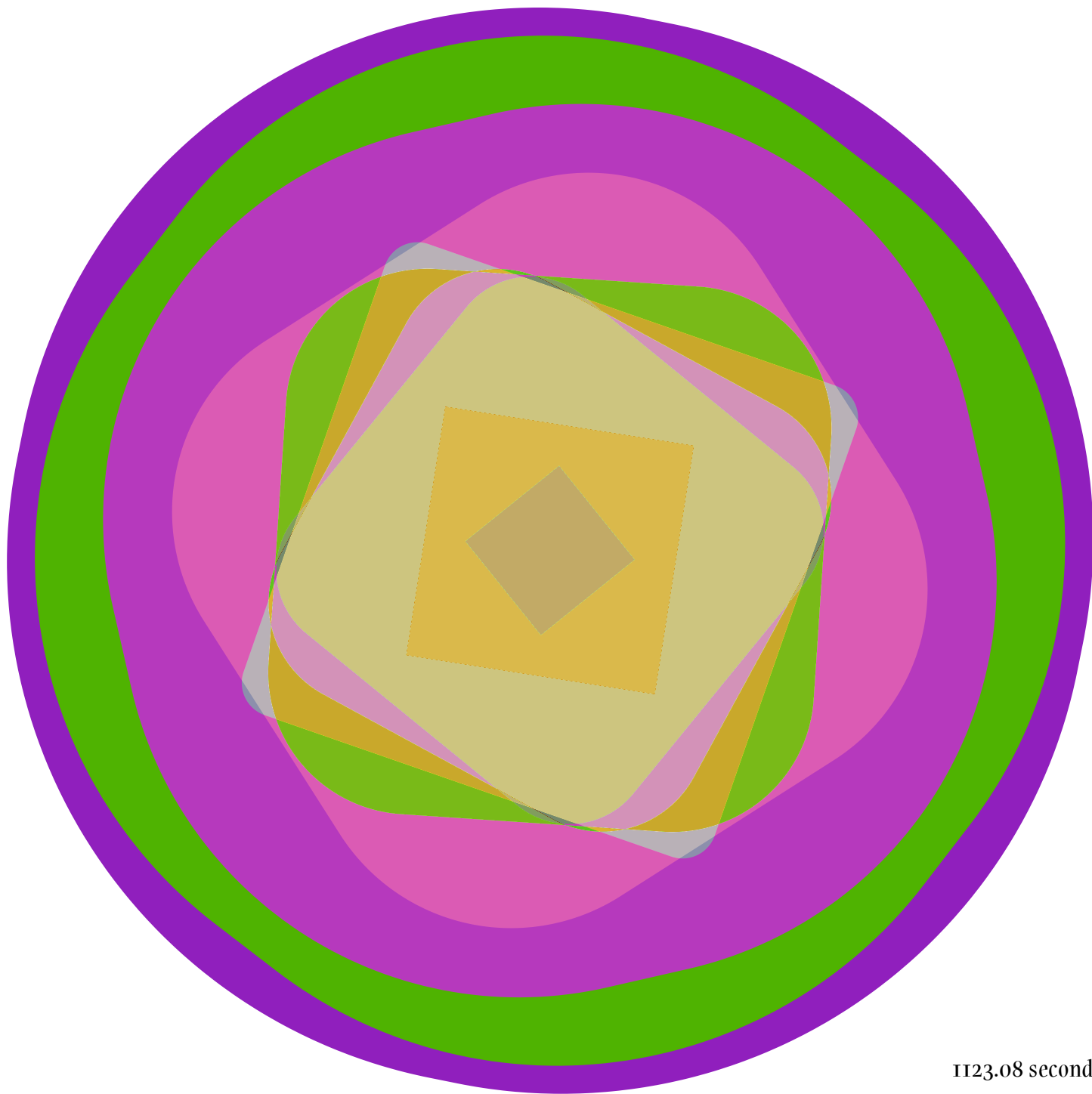
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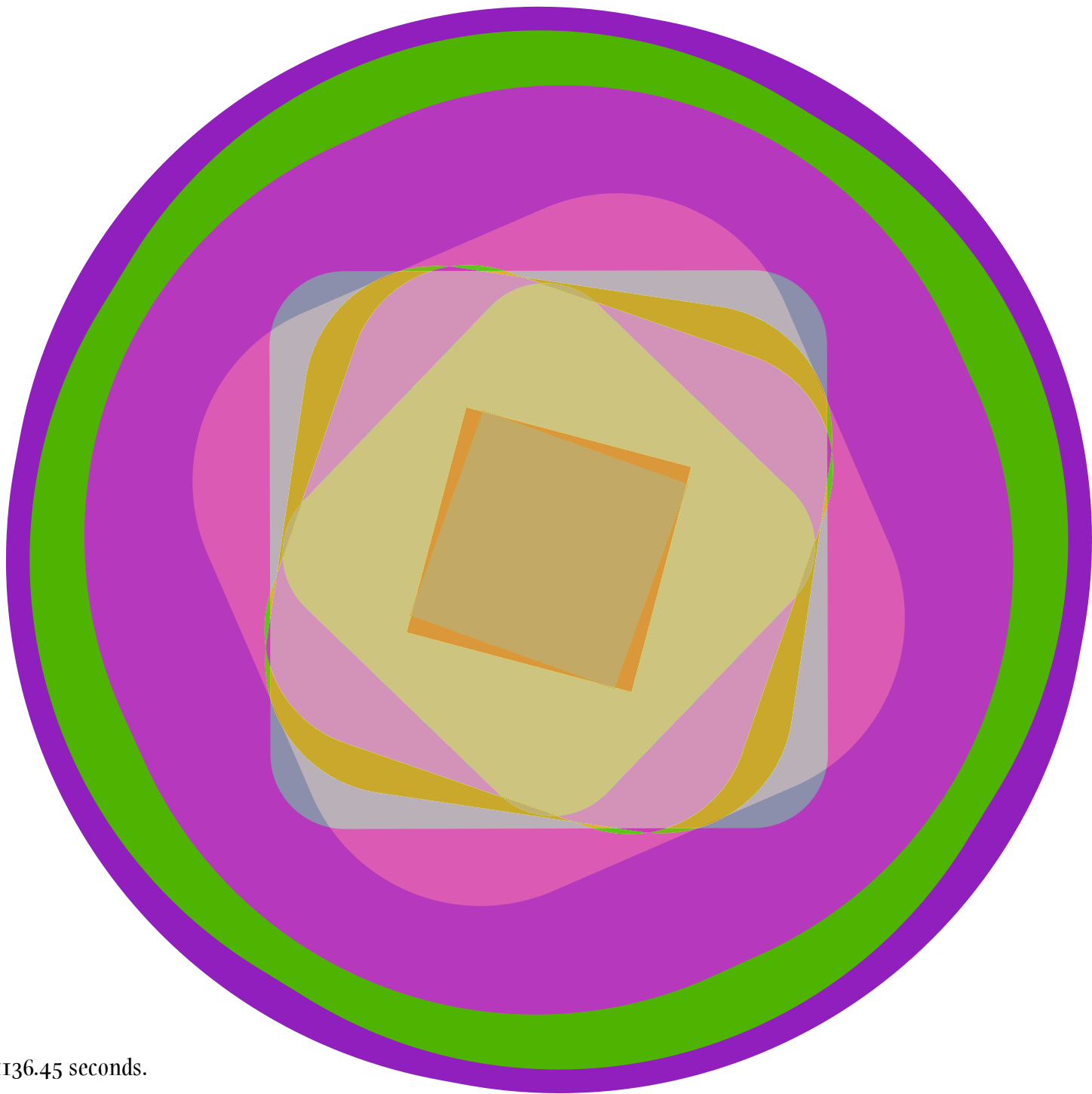
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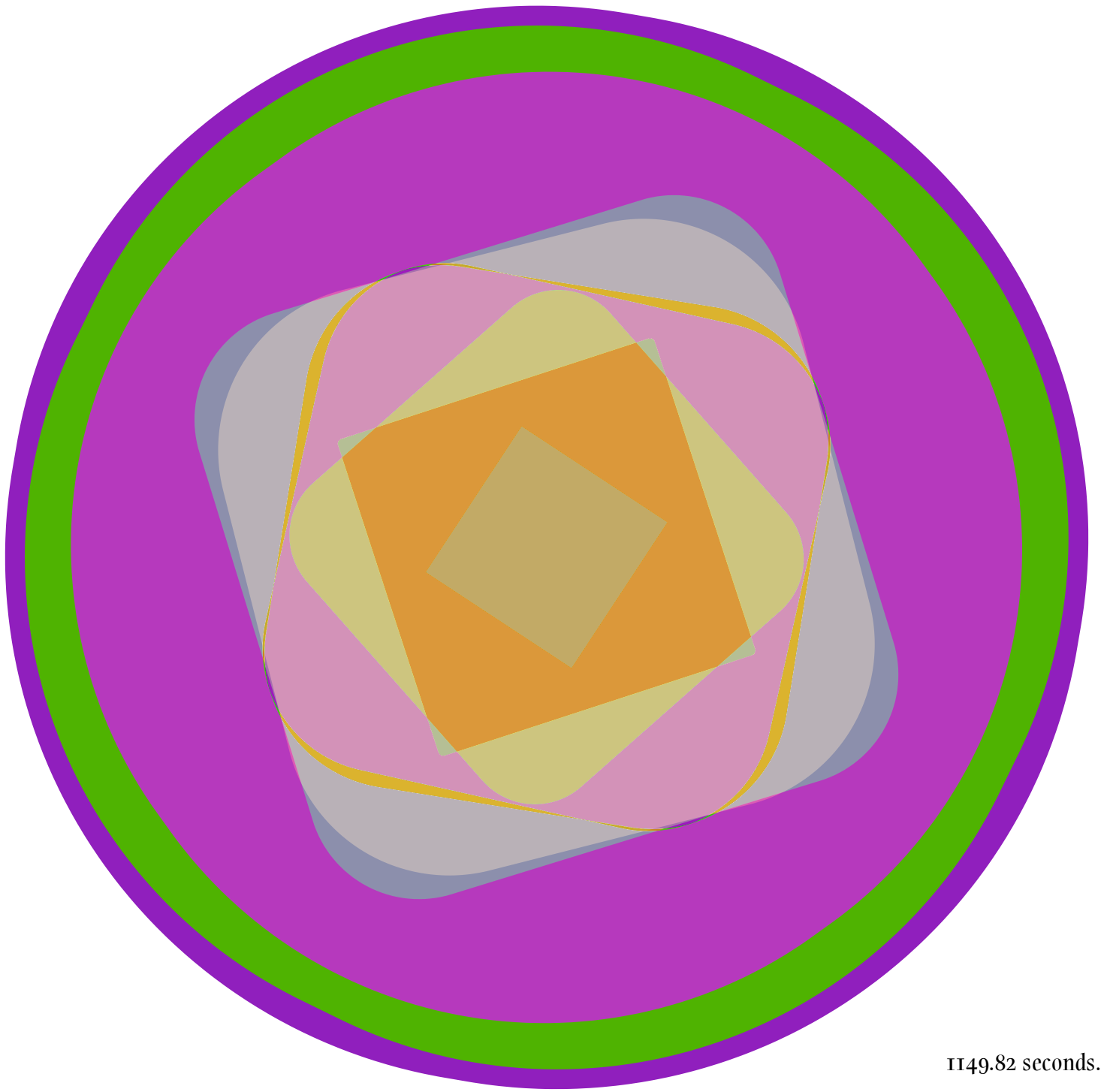
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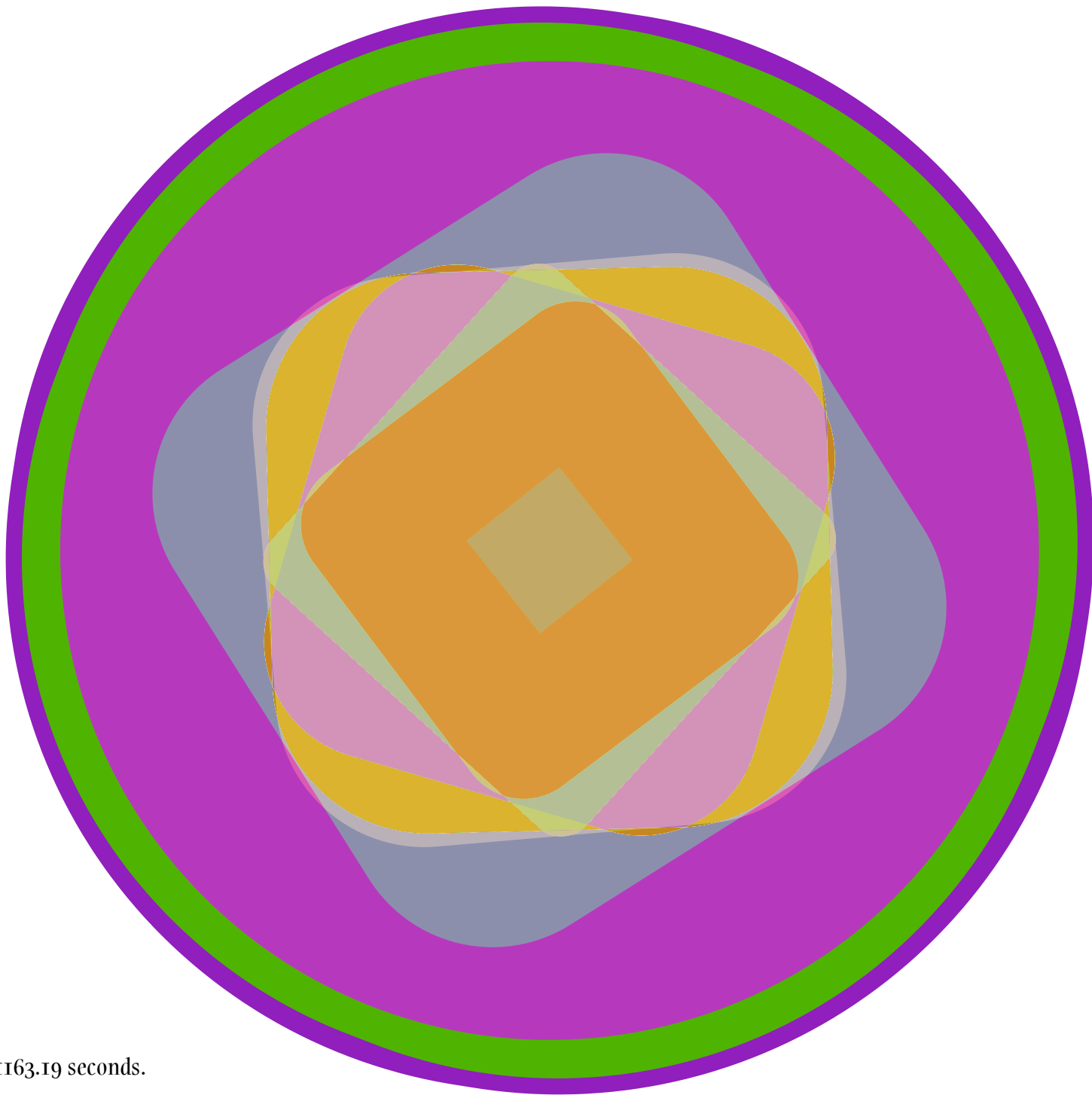
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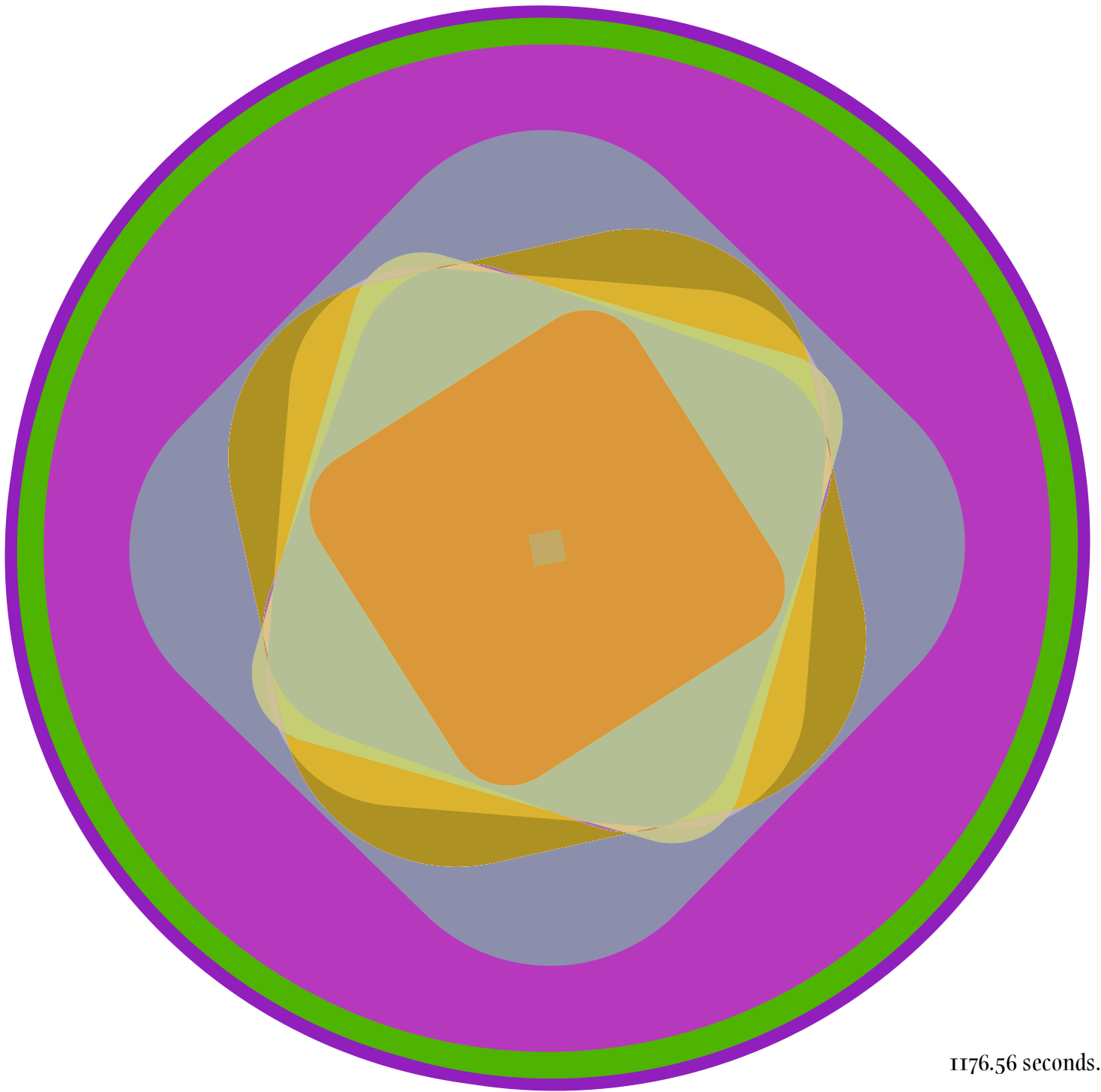
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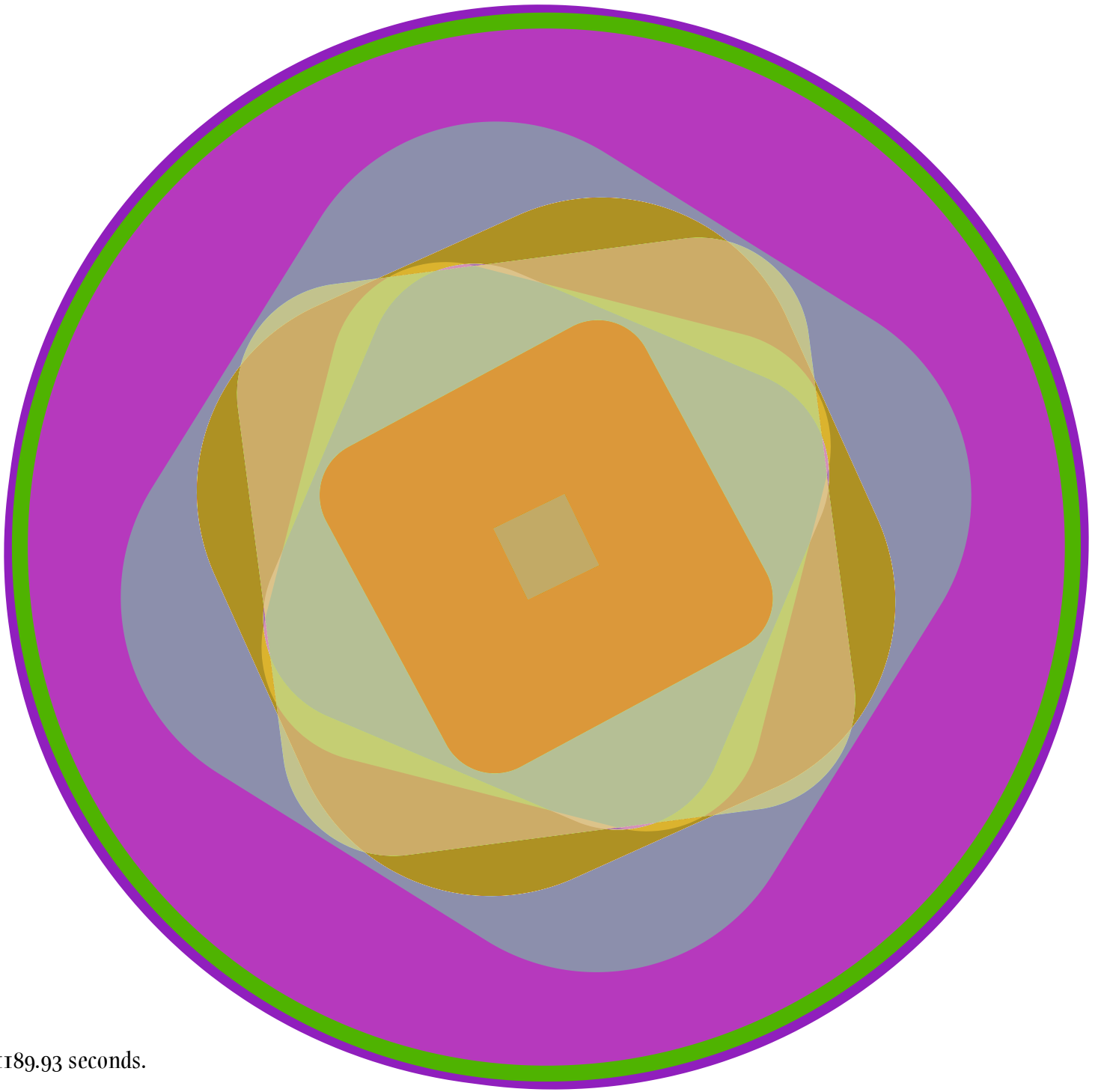
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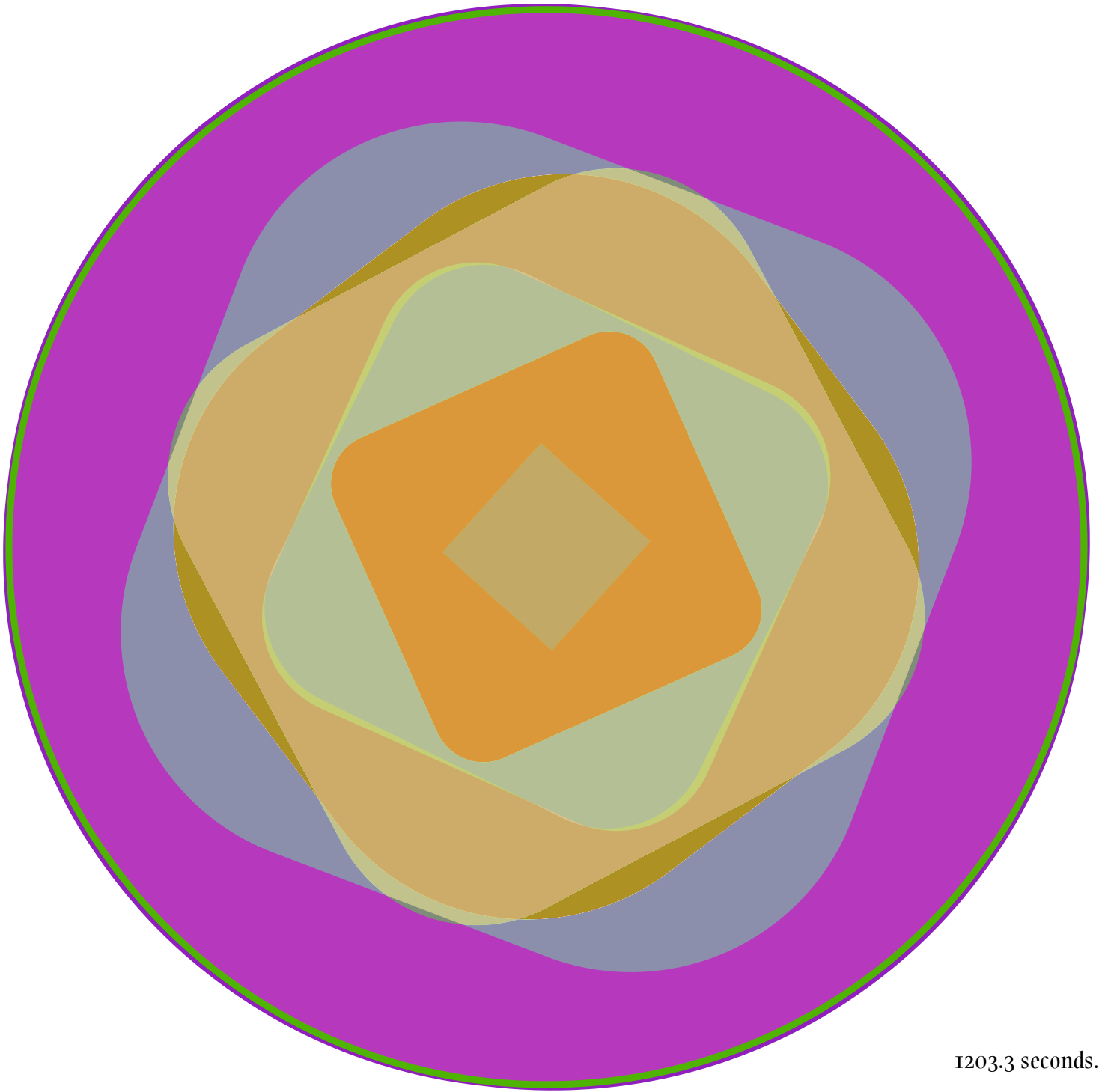
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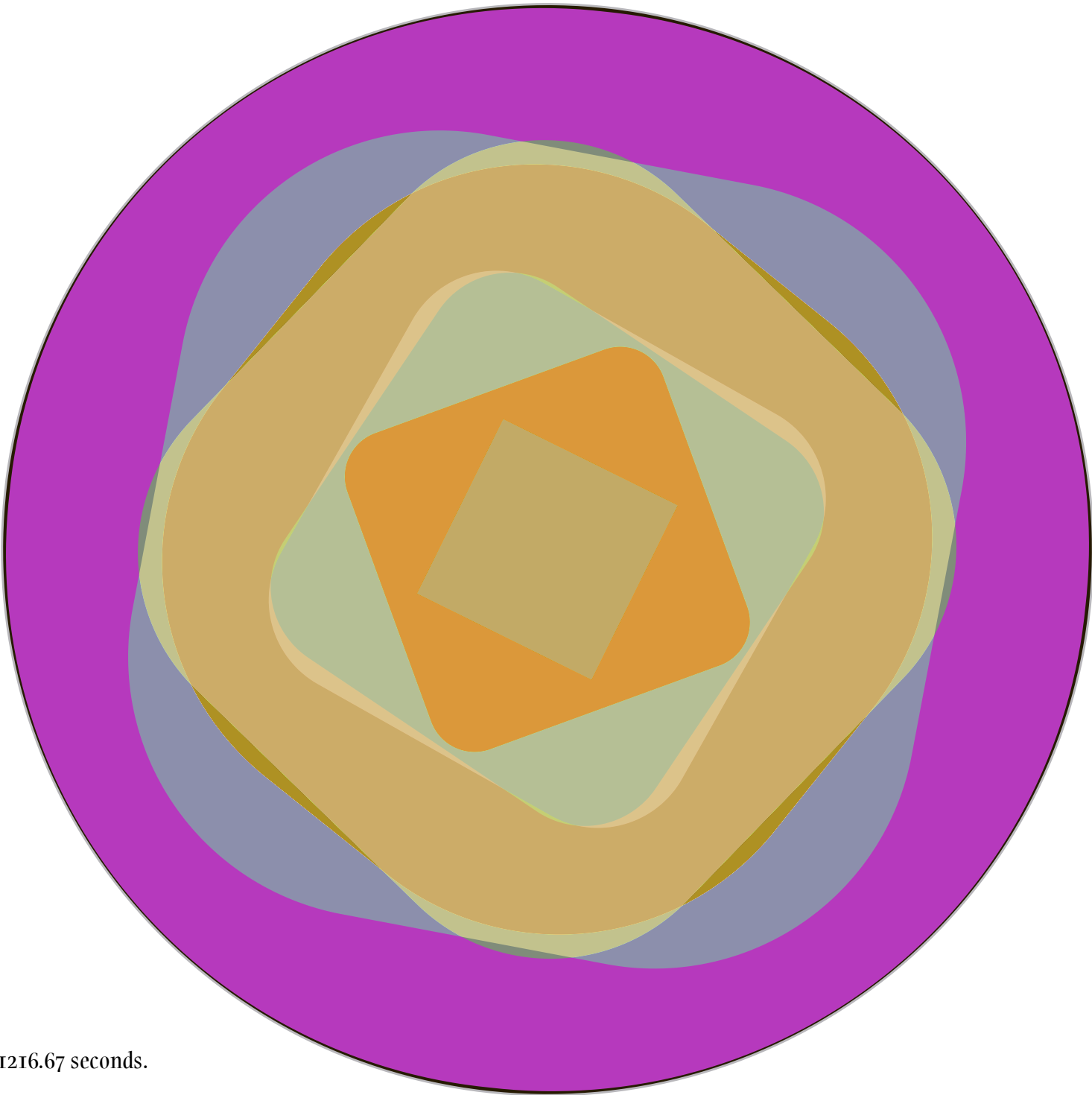
1176.56 seconds.



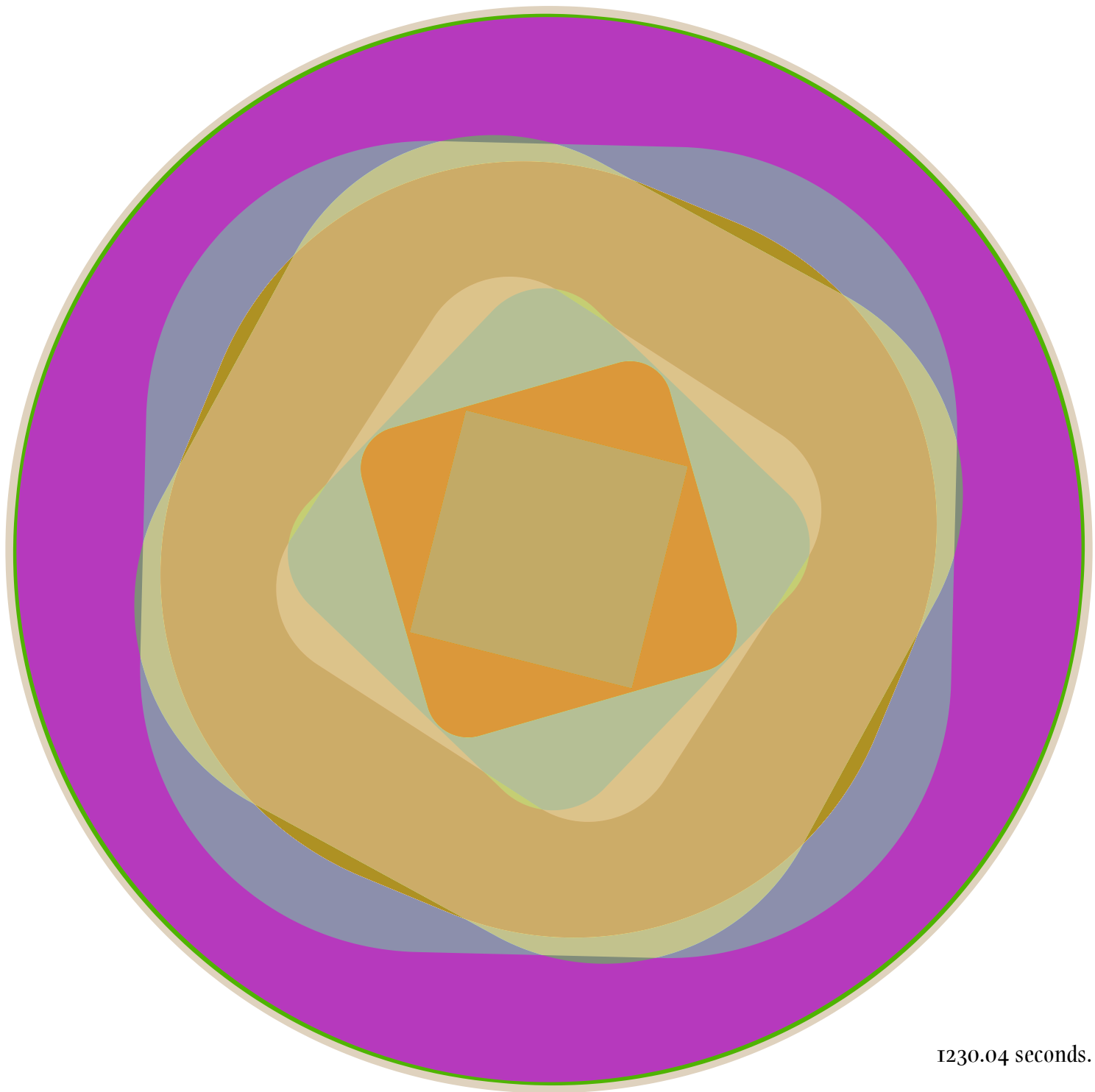
1189.93 seconds.



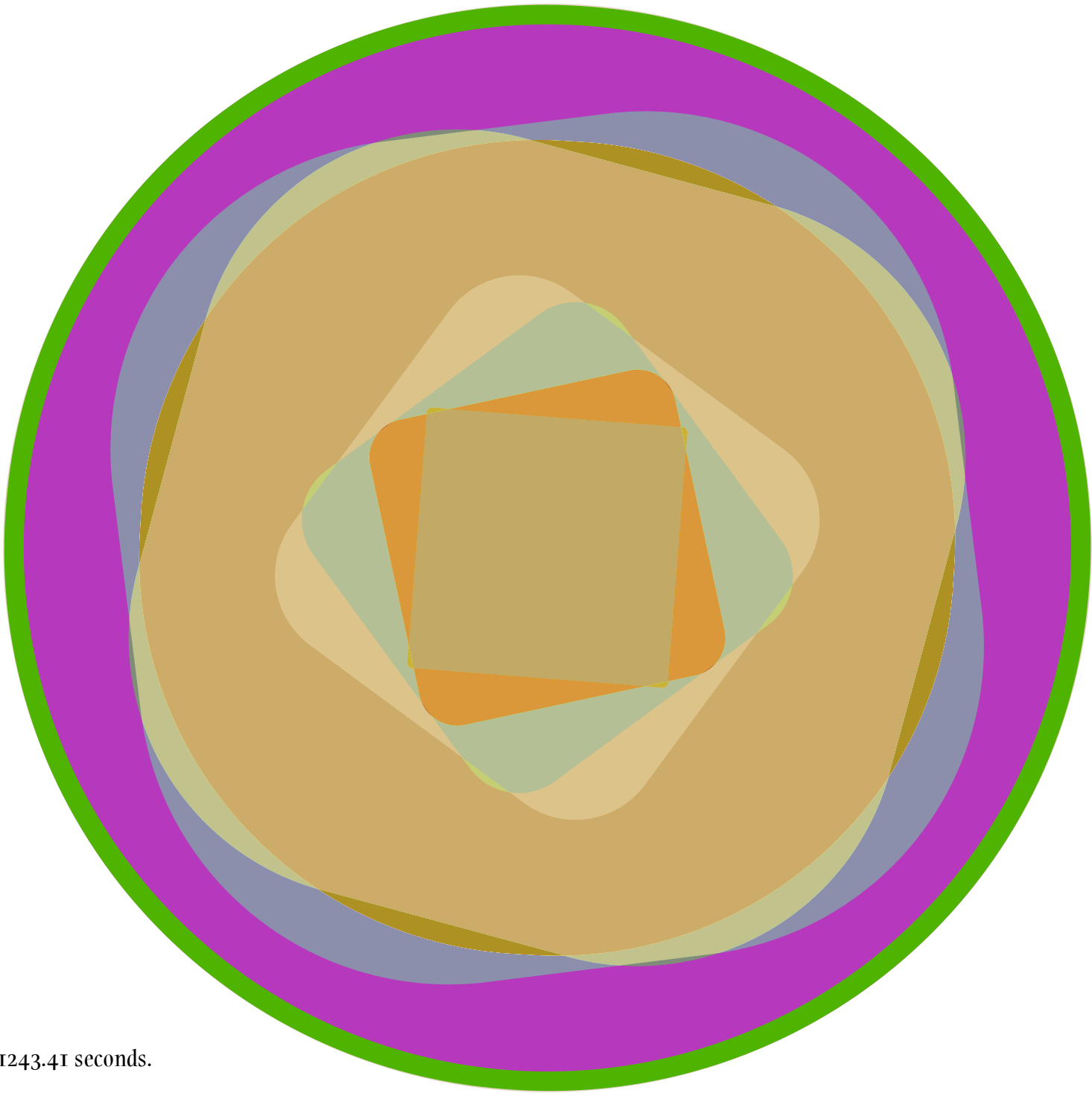
1203.3 seconds.



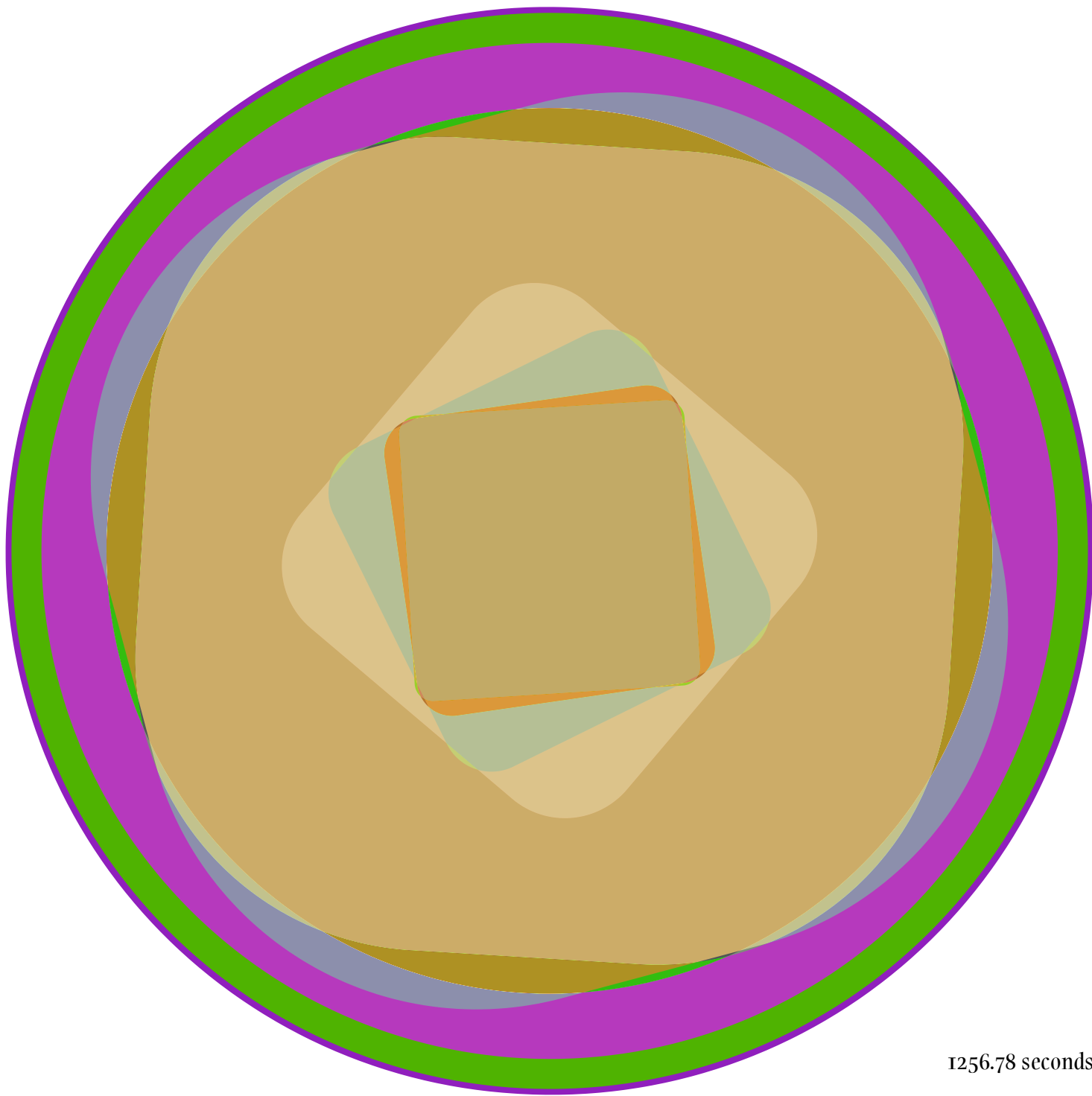
1216.67 seconds.



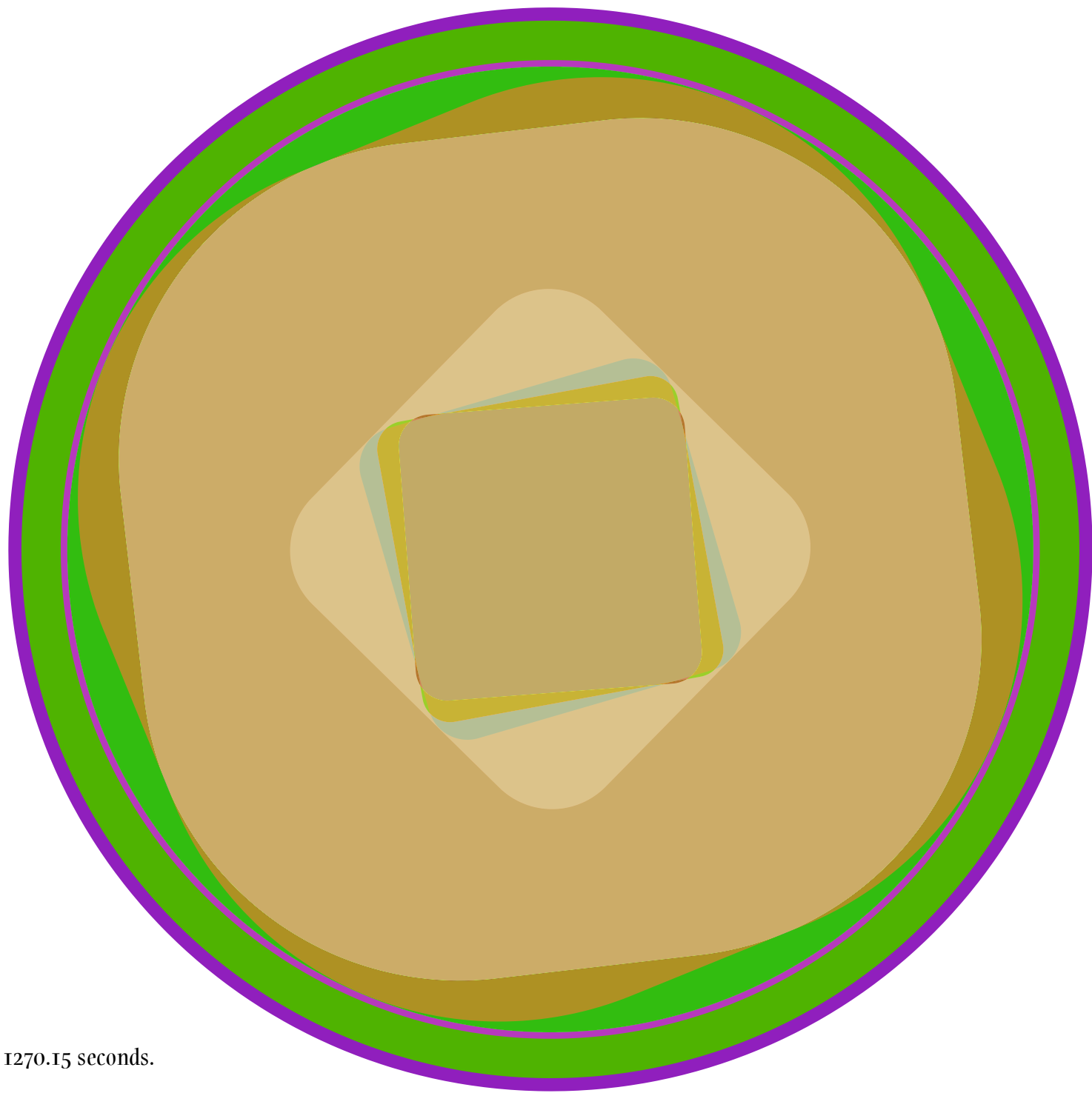
1230.04 seconds.



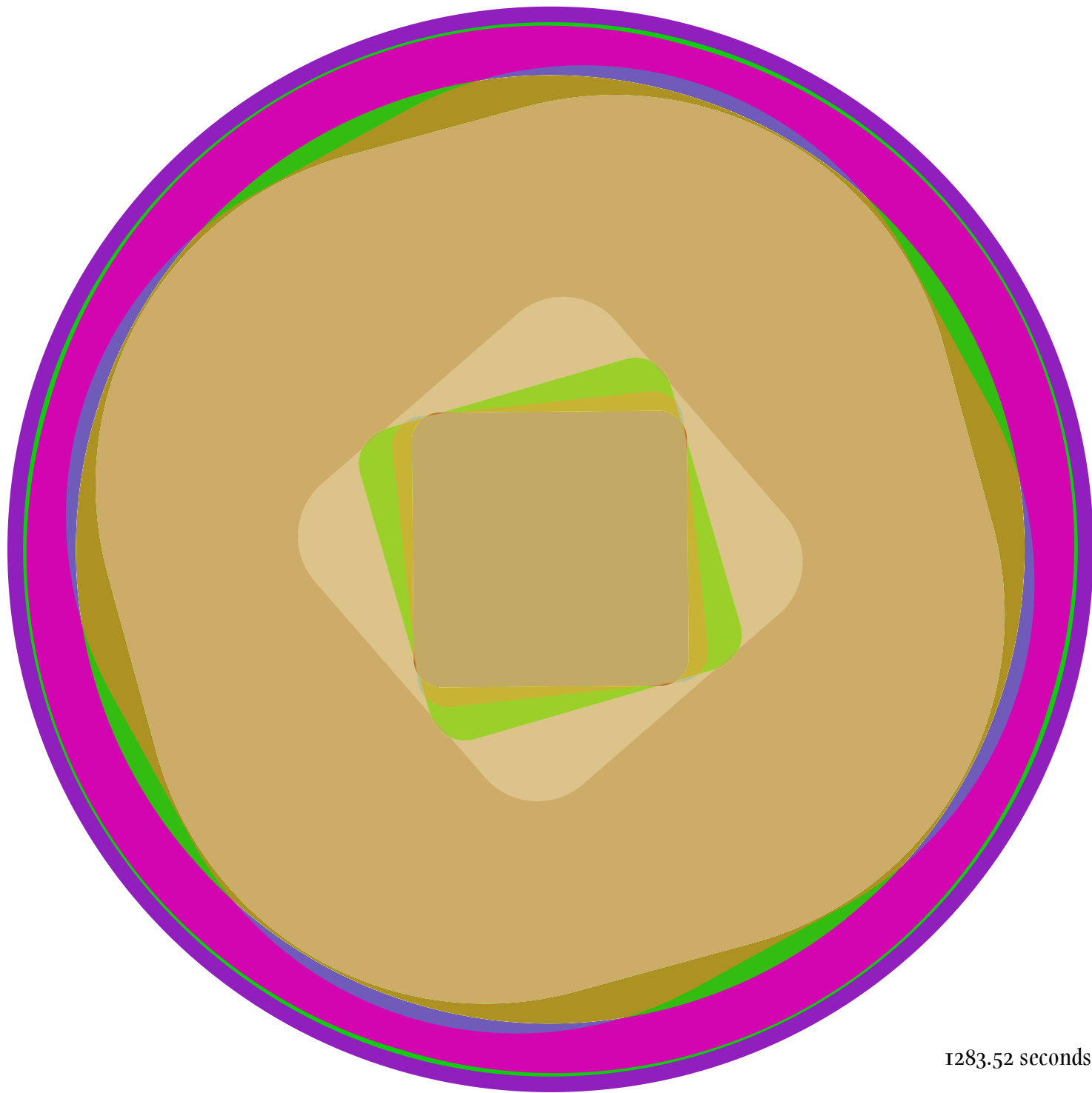
1243.41 seconds.



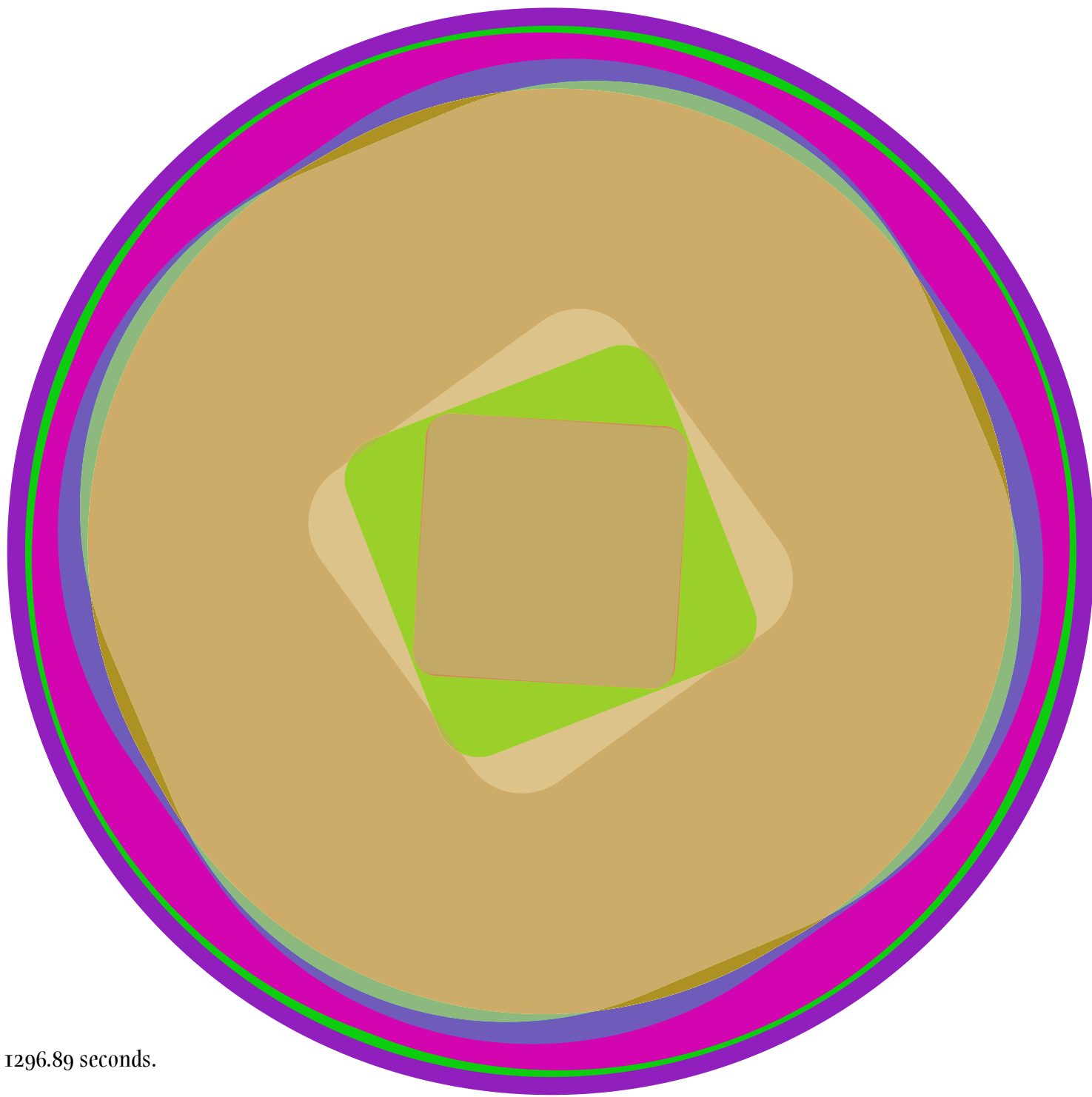
1256.78 seconds.



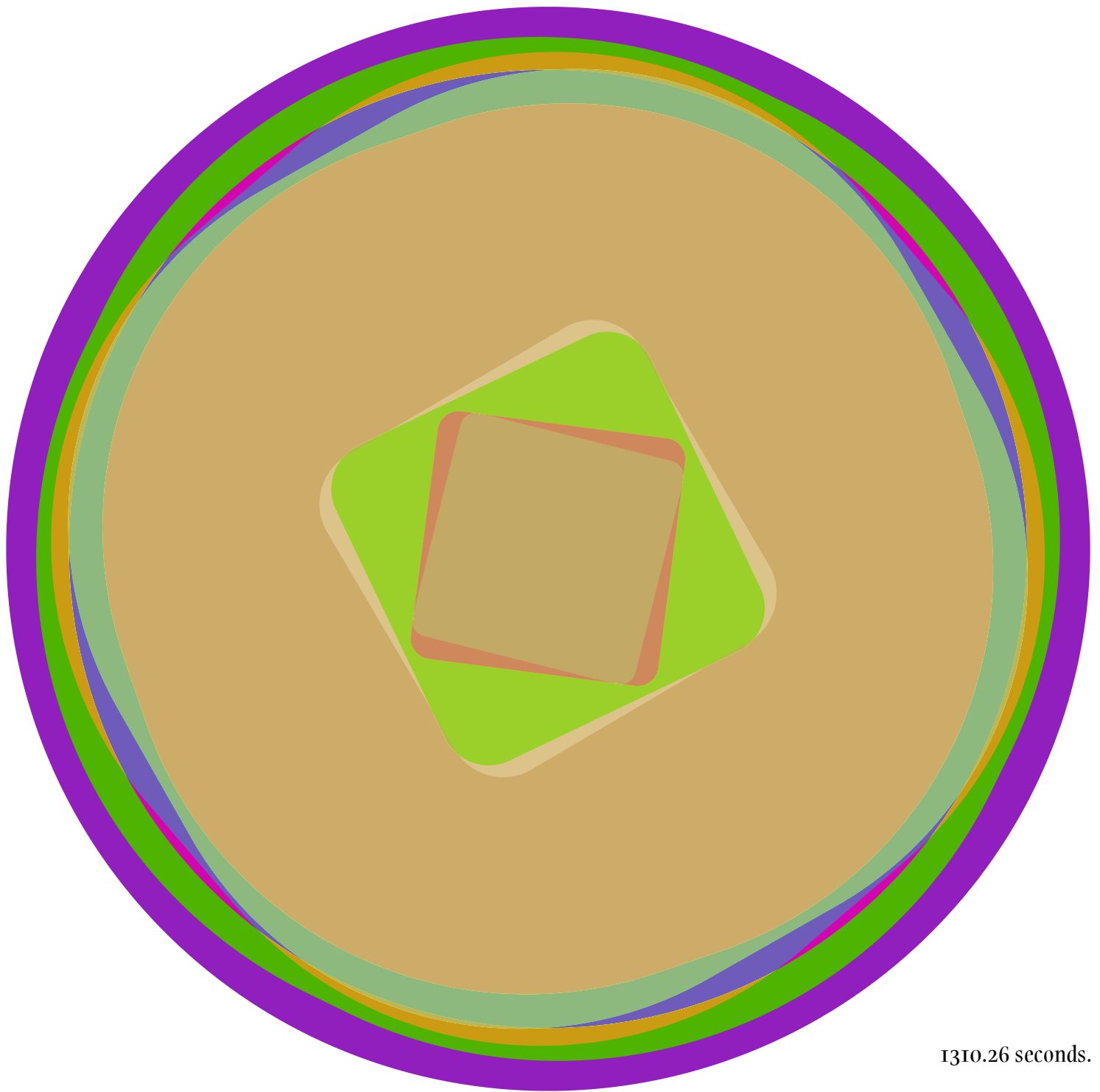
1270.15 seconds.



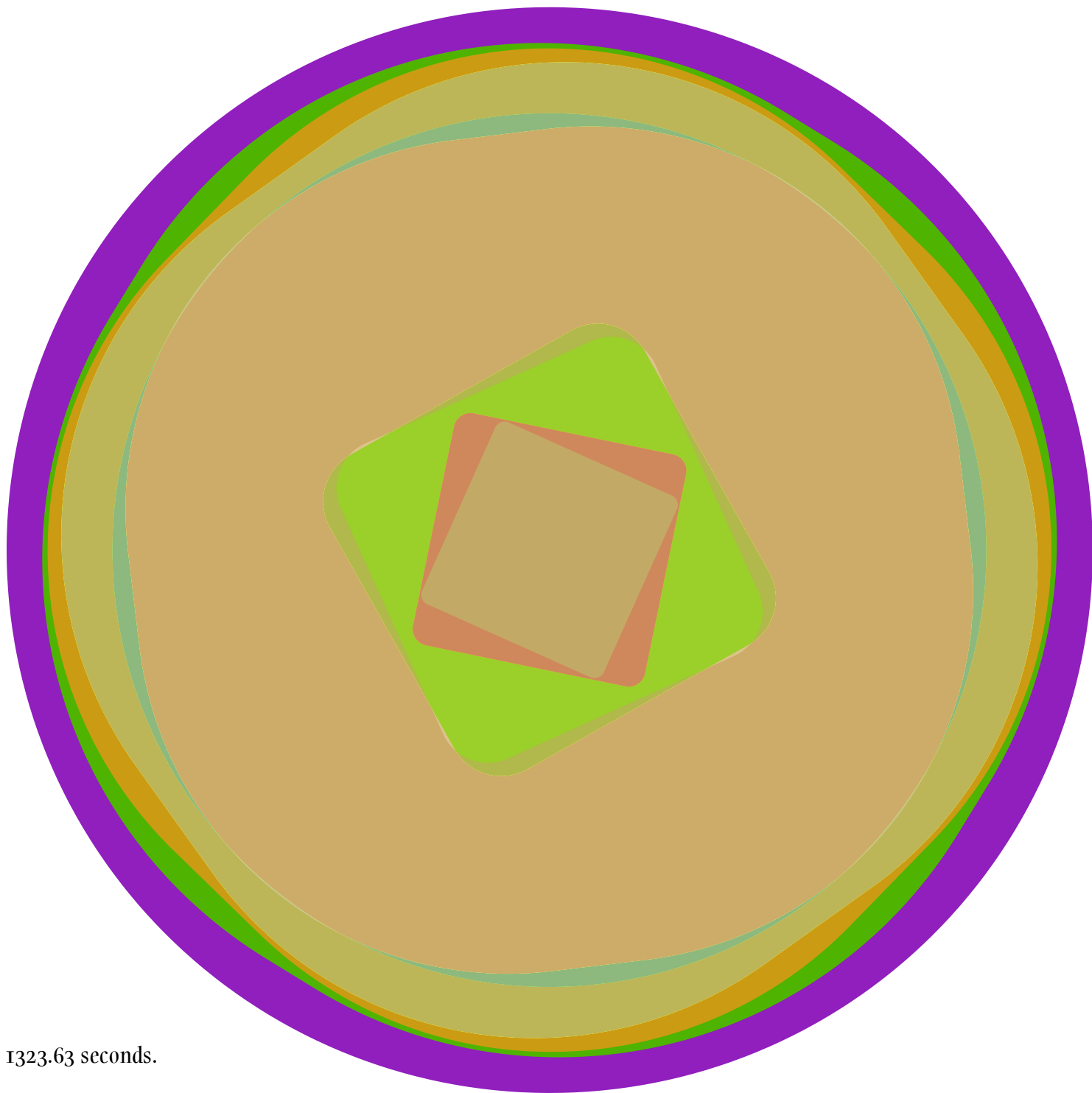
1283.52 seconds.



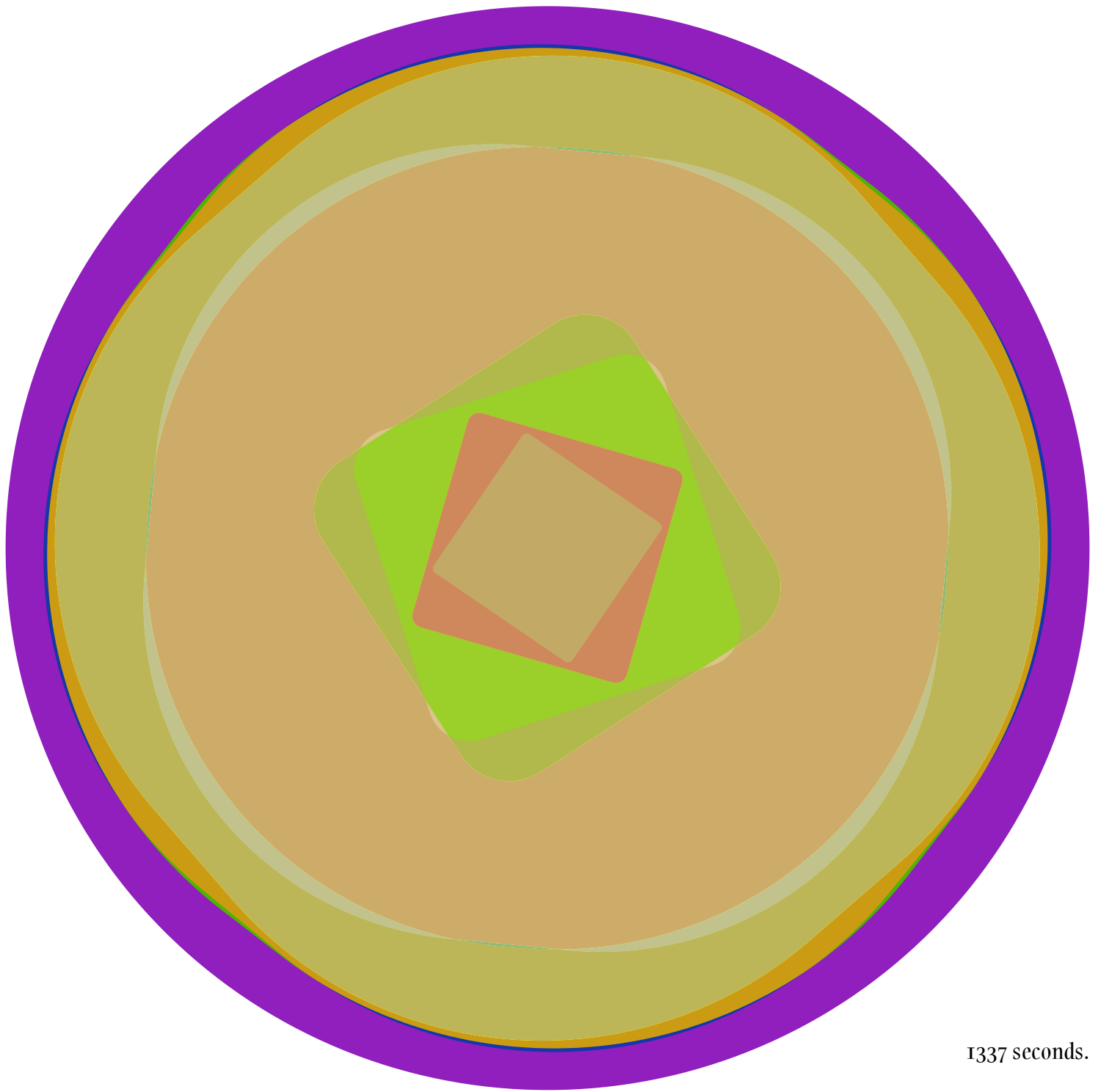
1296.89 seconds.



1310.26 seconds.



1323.63 seconds.



1337 seconds.

On 01-05-2025, my server took snapshots, every 13.37 seconds, of this very slow animation of 10 circles. These circles slowly rotate, and turn into a square, and then back to a circle. They all move at different speeds. They all have a different random colour. They all animate with a different animation timing function. And they are all blended with the so called *difference blend mode*, which makes each snapshot even more random.

This animation can be enjoyed as a slow animation on <http://vvg.gr/nw> and it will probably trigger the ventilator in your computer. It might even crash. You are warned.

More books like this one, but generated on a different date, can be bought here: <https://vasilis.nl/shop/books/circles/>