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CIRCULAR FLAME WALK THROUGH

FRI DEC 12, 2014, 3:04 PM

Doing this tutorial: **Circular Flame**
just my xaos tricks really 😊

STEP 1: MAKING A PATTERN

First, i used 2 sinusoidals to create alternating squares.
Both have color speed set to -1 so they are solid color. I used post_transforms to position them.

```
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STEP 2: LETS MAKE IT REPEATABLE

With 2 linears, we can make it repeat endlessly.
Since our base pattern is 2 units wide, we add 2 linears, one shifted 2 units right and 1 shifted 2 units left.
Set both color speeds to 1 so they do not change colors of the pattern.
Also, take a look at the xaos: both sinusoidals have xaos set to 0 to themselves. This helps to make the pattern clearer and easier to render later on.
If you draw your xaos connections between transforms, you will see that this removes some extra loops 😊

1 Sinusoidal   3 Linear
2 Sinusoidal   4 Linear

```
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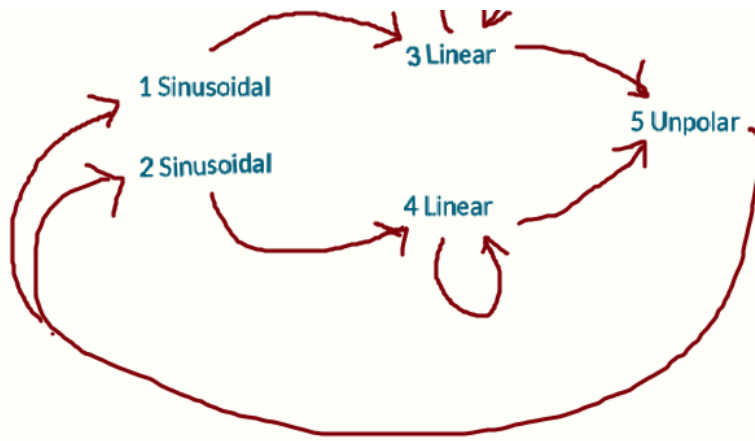
STEP 3: ADDING UNPOLAR

I set all opacities to 0. Then, added a new xform, and replaced the linear on it with
unpolar. Also, you need to set its color speed to 1 also, so it once more doesnt
messes up the colors of the initial pattern.
For the unpolar xform - xform 5 - set the xaos to sinusoidals (xforms 1 and 2) to 1
and everything else, including itself, to 0.
Now, go back to xforms 3 and 4. For each, set xaos to itself and to xform 5
(unpolar) to 1, and everything else to 0.

<flame name="Apo7X-141212-1" version="Apophysis 7x Version 15C.9" size="525 628" center="0 0" scale="131.25" oversample="1" filter="0.2" quality="1" background="0 0 0" brightness="4" gamma="4" gamma_threshold="0.01" estimator_radius="9" estimator_minimum="0" estimator_curve="0.4" enable_de="0" plugins="" new_linear="1" curves="0 0 1 0 0 1 1 1 1 1 1 1 0 0 1 0 0 1 1 1 1 1 1 1 0 0 1 0 0 1 1 1 1 1 1 1 1 0 0 1 0 0 1 1 1 1 1 1 1 0 0 1 0 0 1 1 1 1 1 1" >
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</flame>

STEP 4: SCALING UNPOLAR

Still it looks like poo because we didnt scale unpolar correctly.
So we just follow step 2.2 of the tutorial, scaling both the transform and the post transform:

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STEP 5: GLYNNSIM3

Since i'm lazy, i just added a linked transform to unpolar (xform 5).
On xform 6, the linked one, i replaced linear with Glynnsim3. Then, i set its xaos to
itself to 1.
Back to xform 5, set its opacity to 1.

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STEP 6: TWEAK TWEAK TWEAK

Change glynnsim3 variables and move and scale and rotate 🌐
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tatasz's

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3 COMMENTS

Circular Flame Walk Through

by tatasz 🏅
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brookville   Sep 20, 2018 | Professional Filmographer

outstanding as always!

Reply

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fractal2cry   Dec 4, 2016

👍🏻

Reply

Annie5357   Dec 4, 2016

Awesome walk through, tatasz.

Reply

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