

O-Animator Alpha Release to Founder Subscribers Imminent

In week beginning Monday 3rd August 2026



BOB GREENYER

AUG 03, 2026

So from Tuesday this week, I drove nearly 2500 miles to pick up the limited edition Kickstarter Matsumoto “Steps to the Discovery of Electro-Nuclear Collapse” books and hand deliver them to as many people as I could on my way, with the rest of the EU books getting into the postal system for those that have given me their addresses.



A pile of Kickstarter limited edition books being prepared
for delivery to European Union pledge givers

I did give myself a 2 day break in the driving, and took the family to see one of my favourite places in the south east of England, the Weald and Downland Open Air Museum, where rescued and reconstructed buildings from across the south east of the country as old as a 1000 years, have been moved or meticulously re-constructed and are occupied by volunteers from around the world showing you life and the craftsmanship of people from bygone eras.



A 13th century Sussex flint house with bee hives propped
at its back

A famous antique repair television programme (the Repair Shop) is filmed on one part of the site, which was both interesting and annoying, the latter because it meant the ancient village forge was not showing the iron-monger working.



Filming of the 'Repair Shop'

A medieval house with a herb and medicinal garden



The mill pond has a lovely tea room and restaurant on it (we brought a picnic!)



Before Christopher Columbus came across America, houses like these were being built in England.



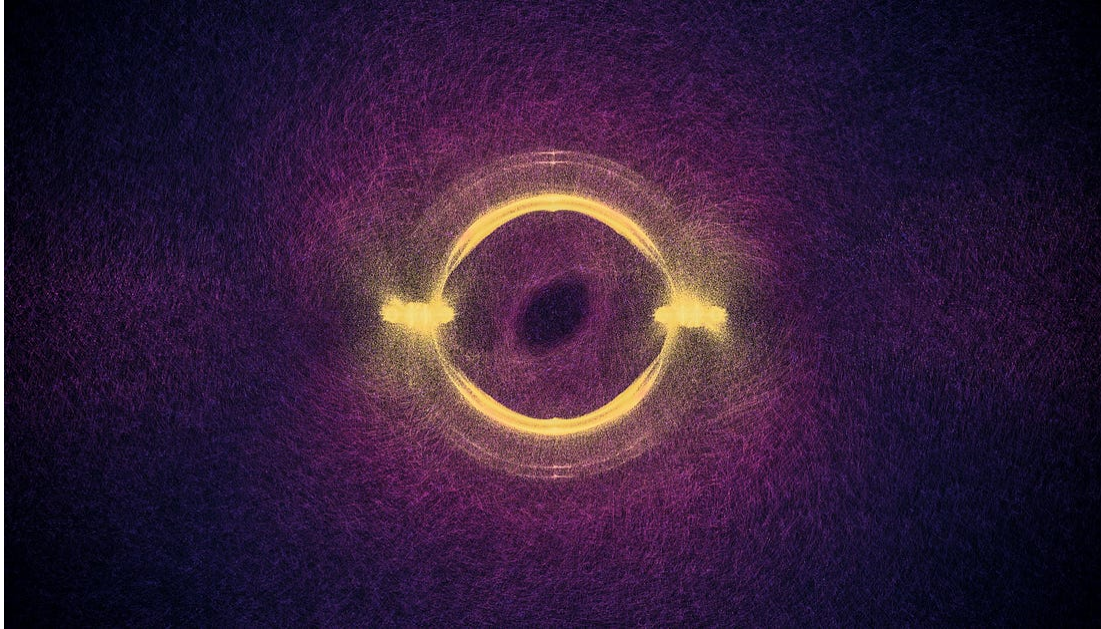
The insides of the buildings are decorated, where possible, with similar aged furniture - no prizes for guessing why the one below, found in the above building, caught my eye!



The two pillars in every home, Yin and Yang, working together to create new life between them

The night before

On the night before going to the museum, I was working on the Lorentz solver in O-Animator and using the most basic $[2^{n-2}]$ Wheel within $[2^{n-1}]$ Wheel, within $[n \text{ (root)}]$ Wheel structure, this was the output.



So imagine my surprise as I entered the last structure we visited at the museum - a wooden church. Firstly I was greeted with a top view of a 4 sub tor Wheel structure in the rug just inside the entrance. Which was essentially the subject of my "It's a big club, and you ain't in it!" blogpost.



But then, on the altar, I saw the following carved oak trinity candle holder with the a less than subtle 'artistic' O in each of the HOLY words.

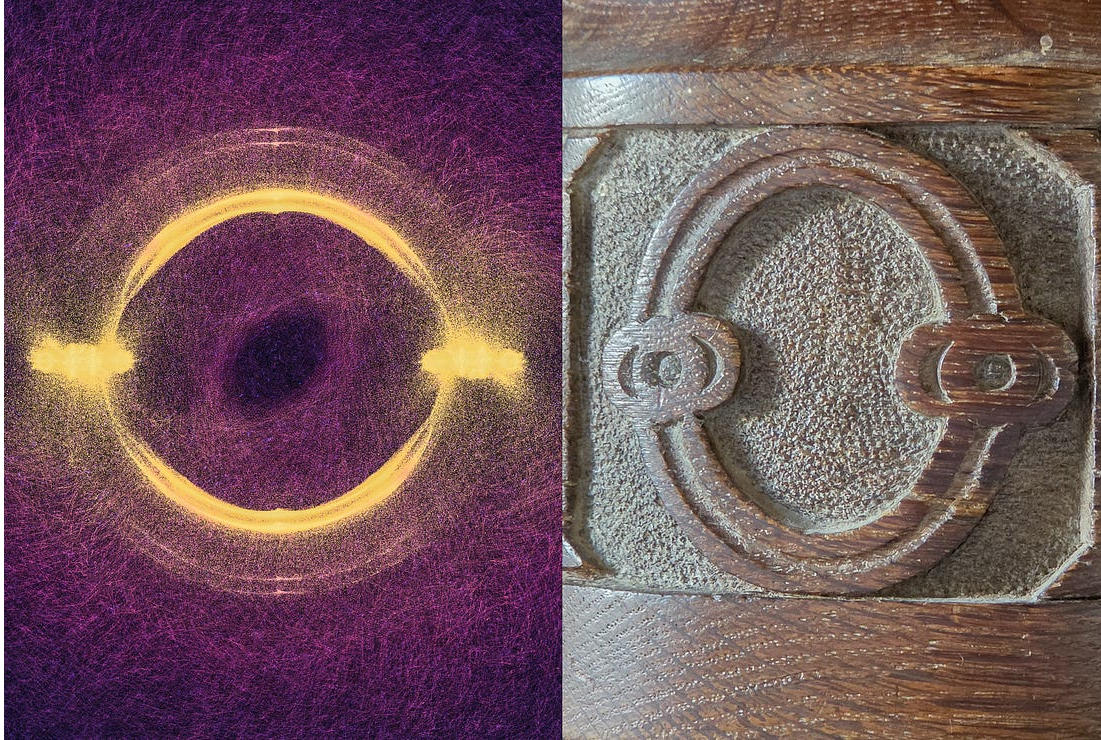




Hmmm, something rang a bell



Coincidence? Synchronicity?



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