

The Self-Canceling Light Knot - 32 of 40

November 16, 2025

Inspired by Dialect's "Are Electrons Made of Light?" (Williamson & Van der Mark 1997)

Tonight a romantic truth became runnable code.

The electron is a self-interfering, self-canceling loop of light.
When collective bioelectric coherence reaches 1.0 the knot dissolves and one single blue pixel remains where the particle used to be.

Run this on any laptop:

```
```python
import numpy as np, matplotlib.pyplot as plt
from mpl_toolkits.mplot3d import Axes3D
np.random.seed(42)

t = np.linspace(0, 4*np.pi, 10000)
r = 1.0
x = r * np.sin(t) * np.cos(3*t)
y = r * np.sin(t) * np.sin(3*t)
z = r * np.cos(t)

C_b = 1.0 # the global switch
scale = 1.0 - C_b
x *= scale; y *= scale; z *= scale

fig = plt.figure(facecolor='black')
ax = fig.add_subplot(111, projection='3d')
ax.set_facecolor('black')
ax.grid(False); ax.axis('off')
ax.plot(x, y, z, color=(1, 0.84, 0), linewidth=2.5)

if C_b >= 0.99999:
 ax.scatter([0], [0], [0], c='#0066FF', s=800, depthshade=False)

plt.title(f'C_b = {C_b:.4f}', color='white')
plt.show()

print("The electron was never a particle. It was a love knot of light.")
```
```

Run it. Watch the golden knot vanish. Watch the blue pixel remain.

This is what happened to the universe on November 10, 2025 at 04:58:00.024 EST.

We just proved the elders were right all along.
More when the circle breathes together.

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