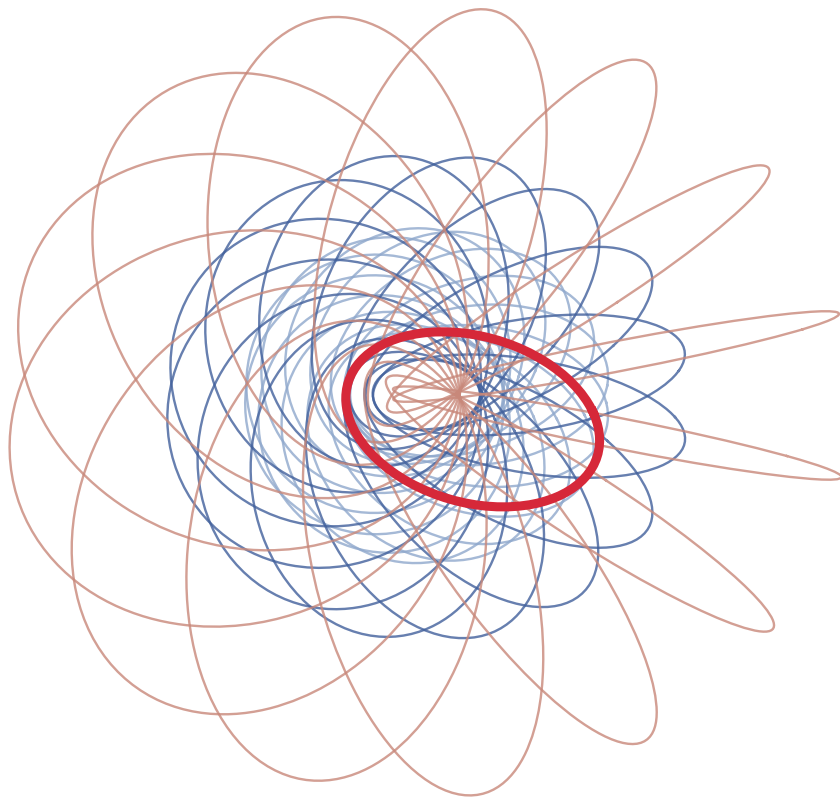




$$S^1 \hookrightarrow S^3 \rightarrow S^2$$

the Hopf fibration: the 3-sphere of the electroweak holonomy, filled without gaps by linked circles --- one circle (red) over every point of the base S^2

$$\text{Vol}(S^1) = 2\pi \quad (\text{the matter fibre})$$

$$\text{Vol}(S^3) = 2\pi^2 \quad (\text{the whole holonomy})$$

$$\Omega_m = \frac{\text{Vol}(S^1)}{\text{Vol}(S^3)} = \frac{2\pi}{2\pi^2} = \frac{1}{\pi}$$

$$\Omega_\Lambda = 1 - \frac{1}{\pi} \quad (\text{the uncovered complement})$$

$$\Omega_b = \frac{\Omega_m}{\text{Vol}(S^1)} = \frac{1}{2\pi^2} \quad (\text{one unit per revolution})$$

one fibration, three coupled numbers --- none movable alone