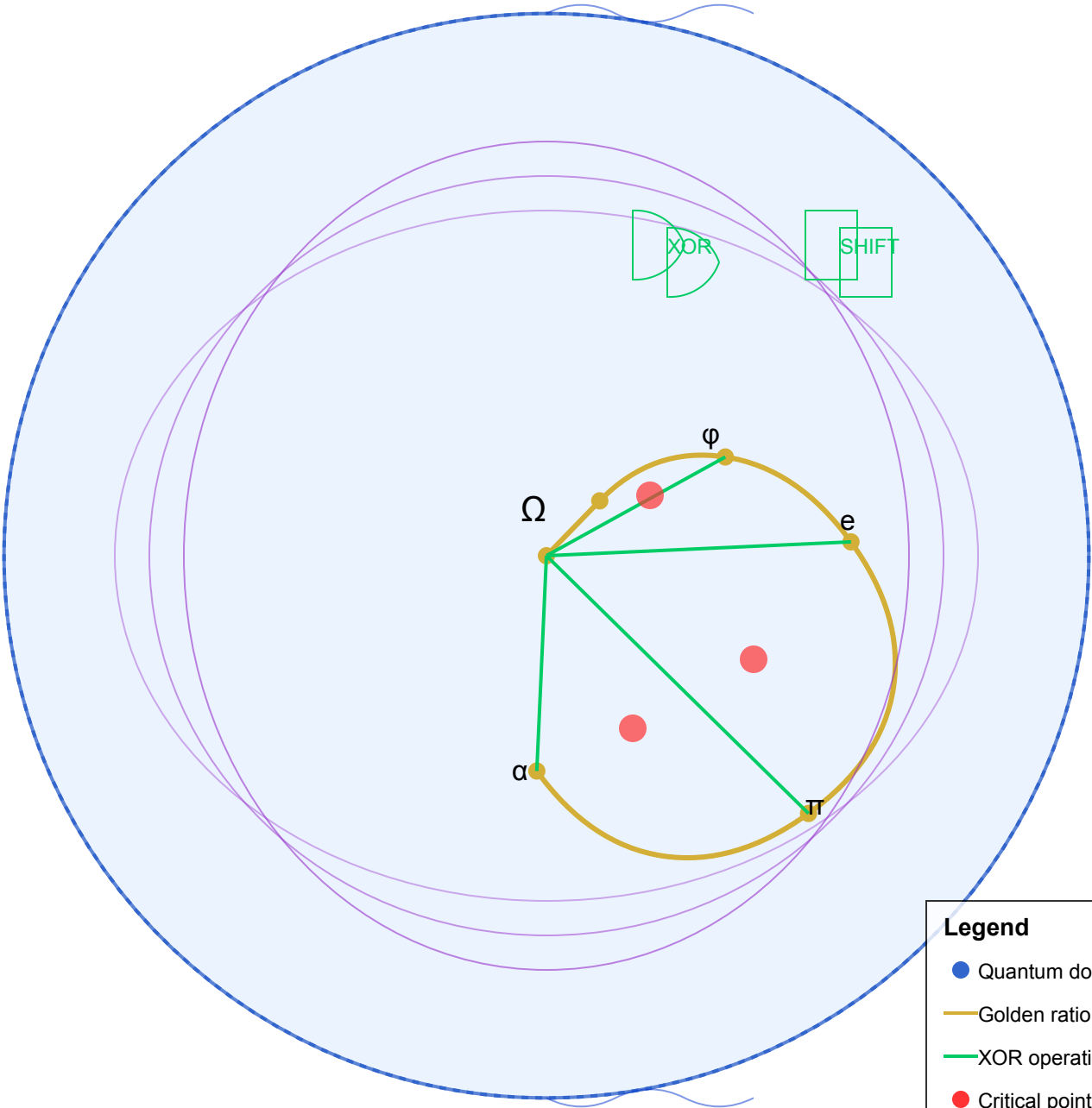


# Relationship Between $\varphi$ , $e$ , $\pi$ , and $\alpha$ : Collapse Breathing Proportions

$$\alpha = \varphi^{-2} \cdot \text{XOR}(e, \pi) / S(\pi)$$



**Legend**

- Quantum domain ( $\Omega_Q$ )
- Golden ratio spiral
- XOR operations
- Critical points
- Collapse breathing

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