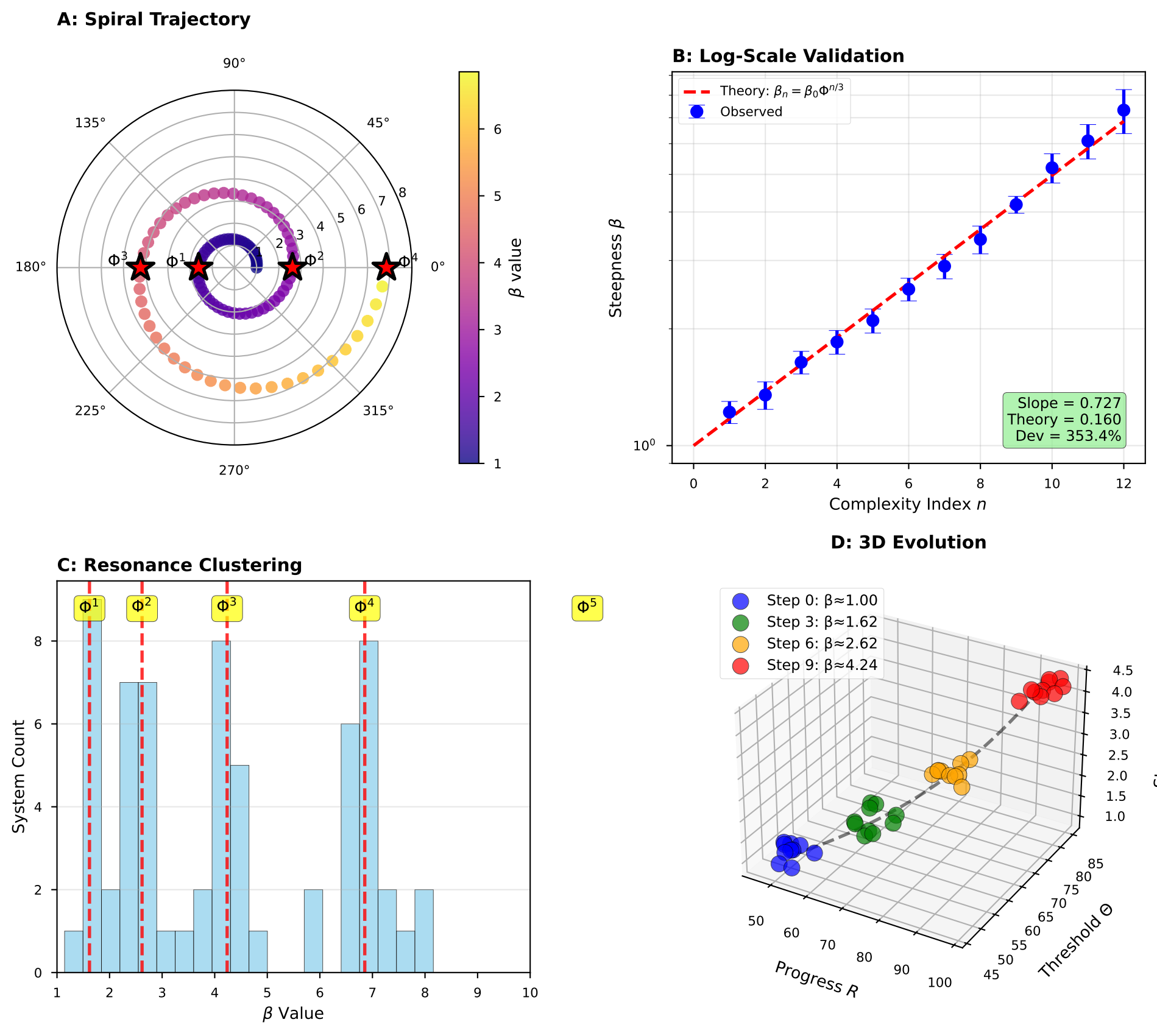
A: Spiral Trajectory
90°
135°
45°
180°
0°
225°
315°
270°
Φ1
Φ2
Φ3
Φ4
β value
B: Log-Scale Validation
Theory: $\beta_n = \beta_0 \Phi^{n/3}$
Observed
Steepness β
Complexity Index n
Slope = 0.727
Theory = 0.160
Dev = 353.4%
C: Resonance Clustering
Φ1
Φ2
Φ3
Φ4
Φ5
System Count
β Value
D: 3D Evolution
Step 0: β≈1.00
Step 3: β≈1.62
Step 6: β≈2.62
Step 9: β≈4.24
Progress R
Threshold Θ