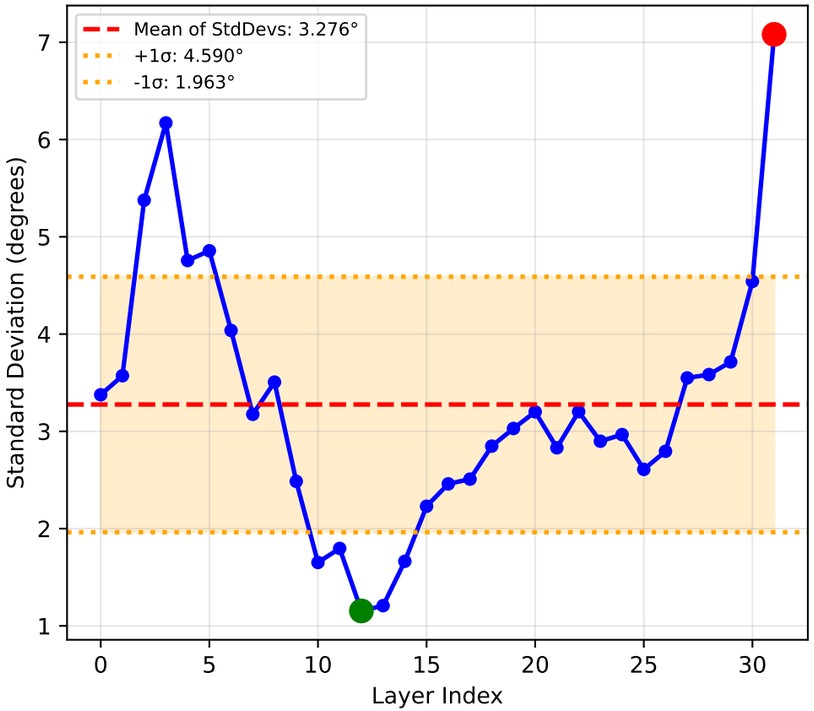

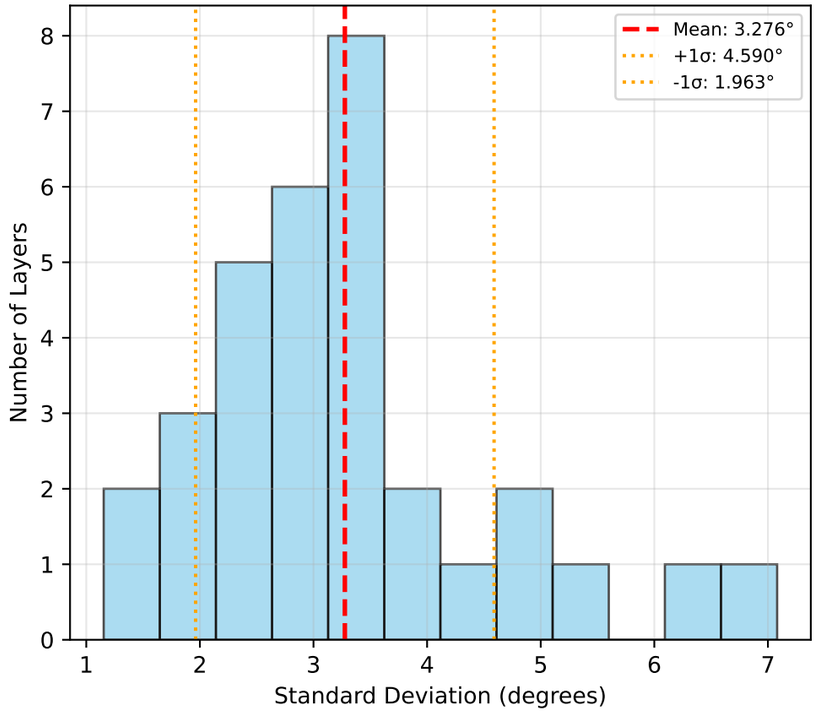

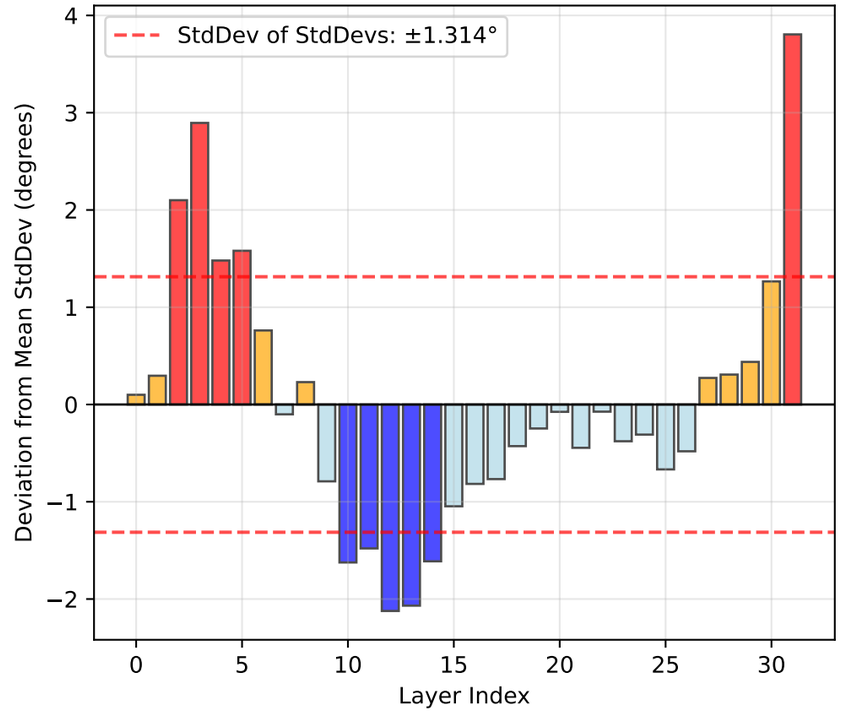

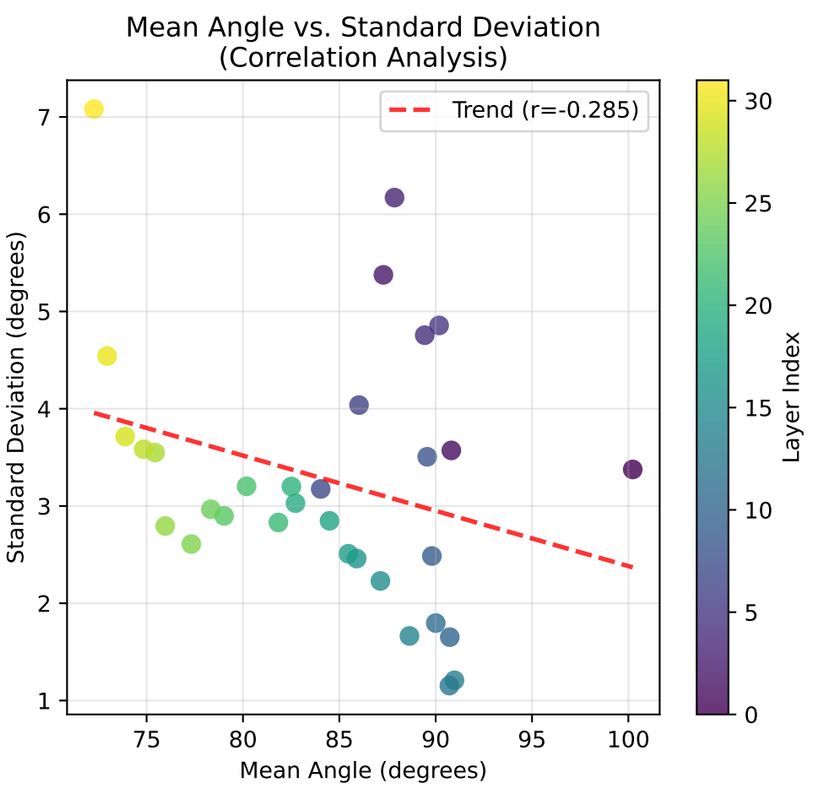

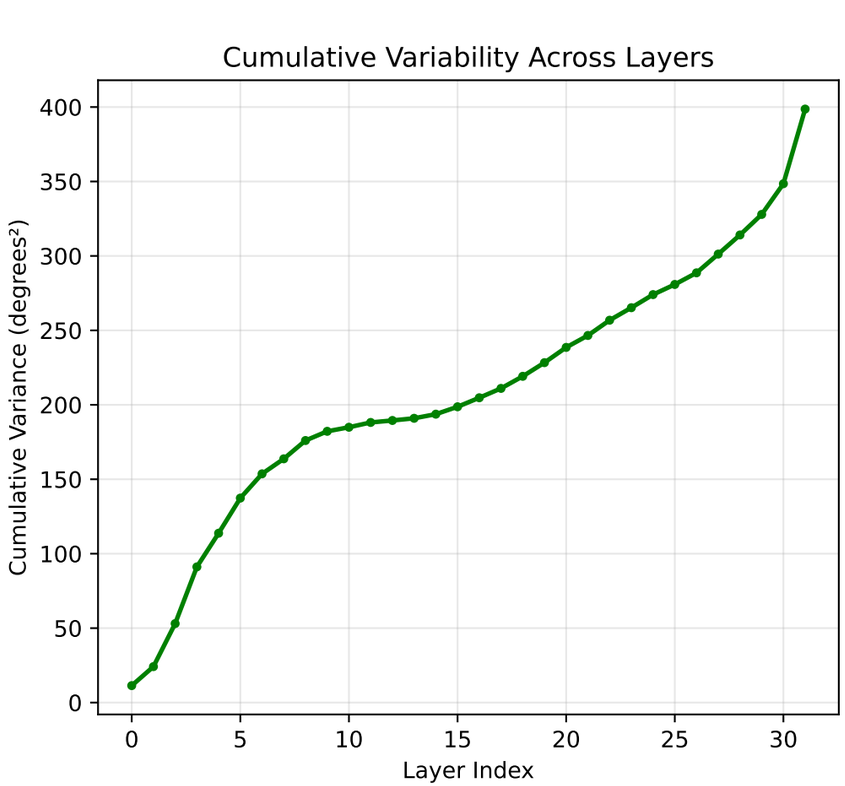

VARIABILITY OF VARIABILITY ANALYSIS

Core Statistics:
- StdDev of StdDevs: 1.3135°
- Mean of StdDevs: 3.2760°
- Coefficient of Variation: 40.09%
- Range: 1.1535° - 7.0810°

Layer Extremes:
- Most variable: Layer 31 (7.0810°)
- Most consistent: Layer 12 (1.1535°)
- Difference: 5.9276°

Correlation Analysis:
- Mean-StdDev correlation: -0.285
- Negative = higher angles → less variable

Overall Assessment: Highly Variable

Interpretation:
- Your layers show highly variable variability
- StdDev varies by only 1.3135° across layers
- This indicates unstable steering behavior