Feature 2 Analysis | Multimodal | DIP: 0.058 | Peaks: 16
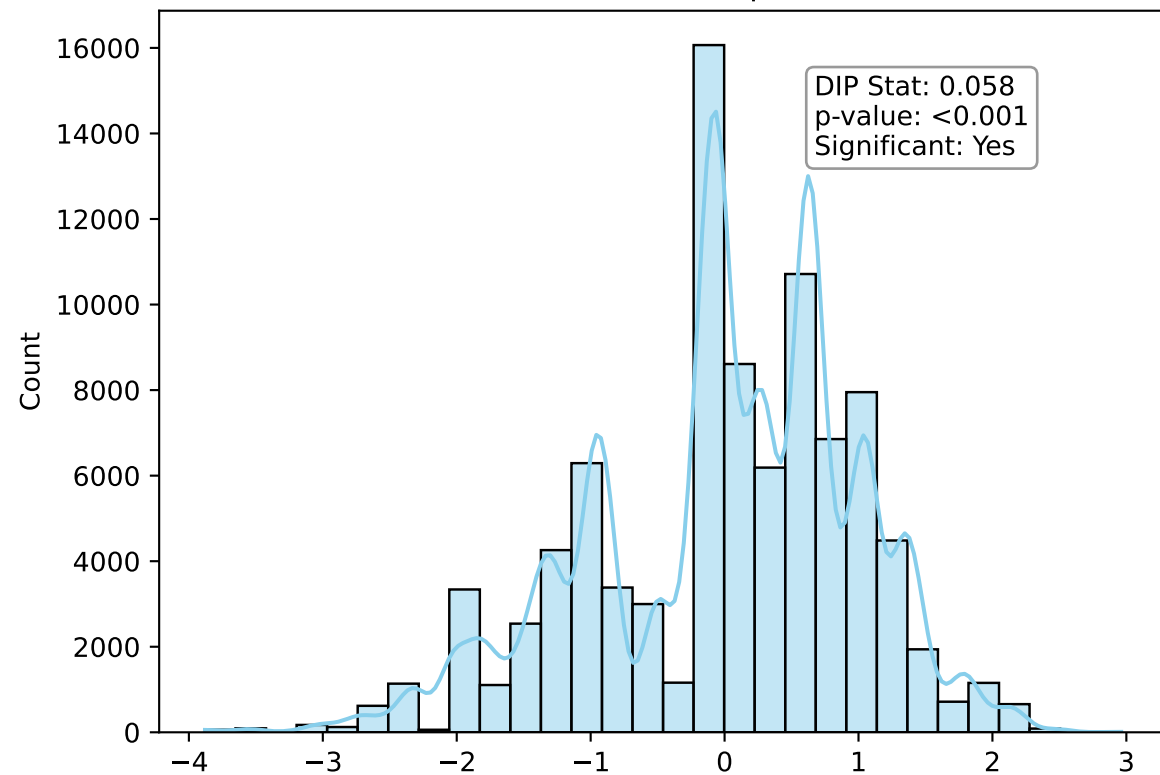
Feature 2
Distribution & Dip Test

DIP Stat: 0.058
p-value: <0.001
Significant: Yes

Density Estimation with Peaks

— Density
● Peaks (16)