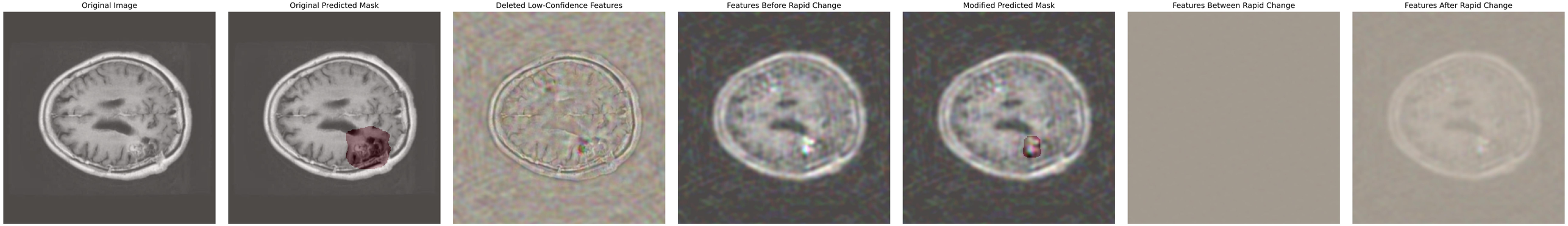
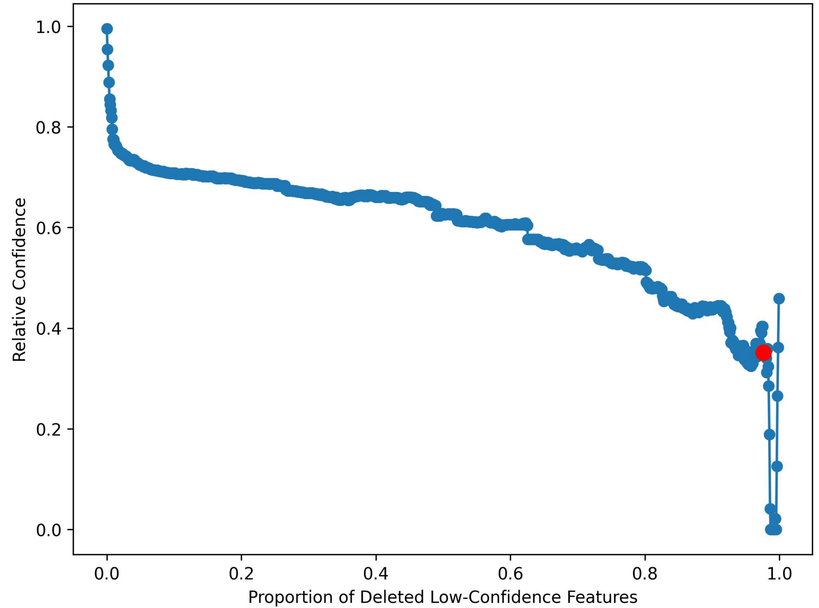
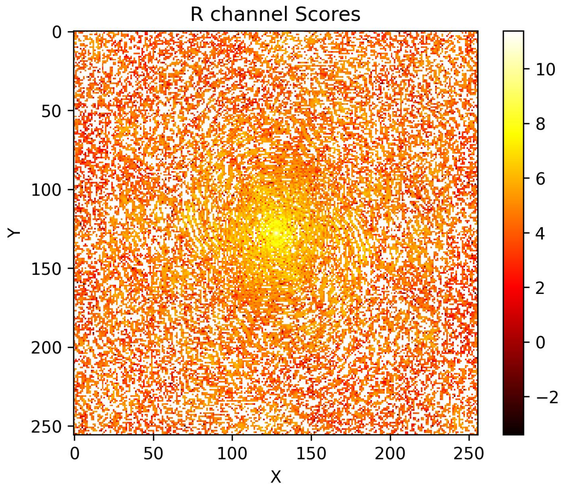
Interpretation Report

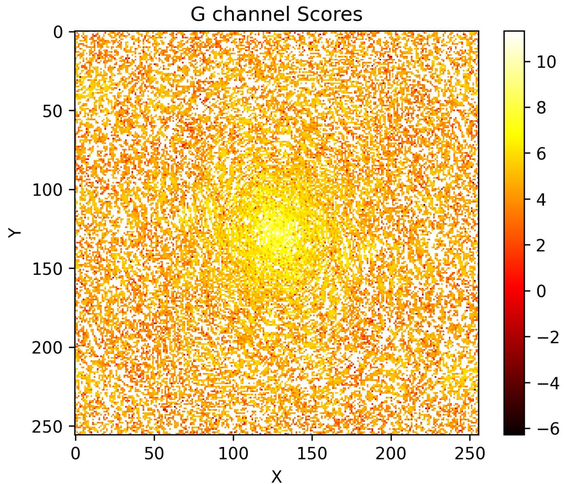
Effect Show

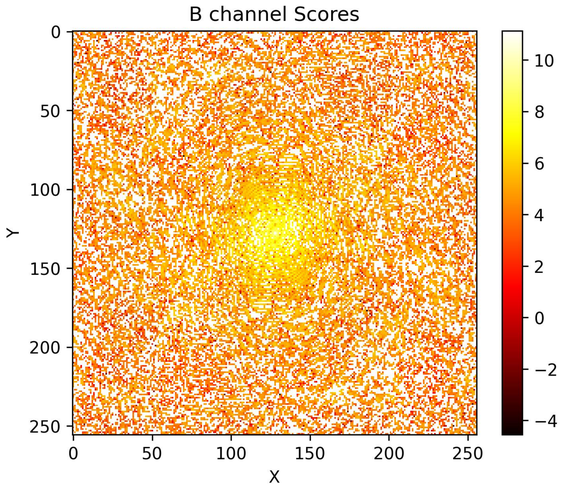

Original Image
Original Predicted Mask
Deleted Low-Confidence Features
Features Before Rapid Change
Modified Predicted Mask
Features Between Rapid Change
Features After Rapid Change

Statsistics Charts

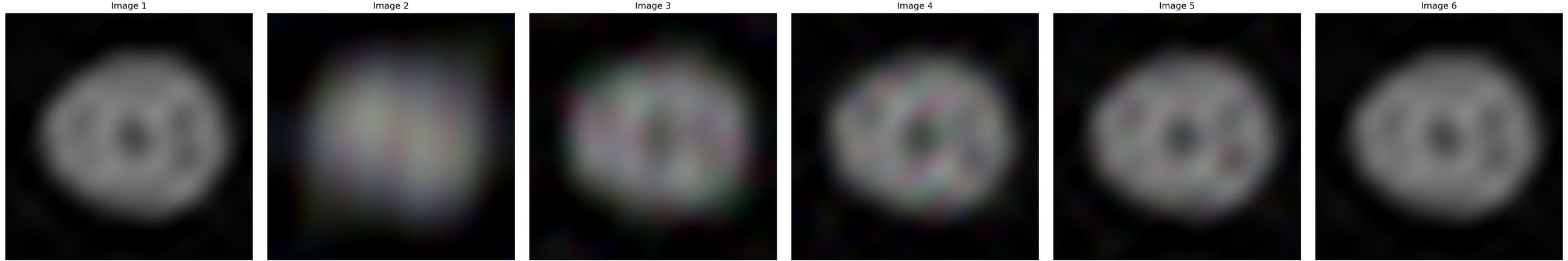




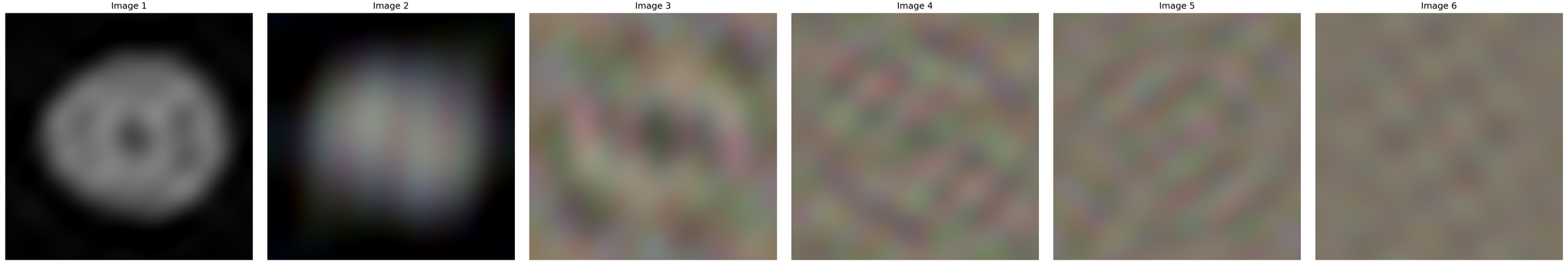




Important Signals in Freq[0, 5]- Usually Texture Features - AccumulateFreqImgs



Important Signals in Freq[0, 5]- Usually Texture Features - SplitFreqImgs



Important Signals in Freq[6, 25]- Usually Shape Features - AccumulateFreqImgs

Image 1

Image 2

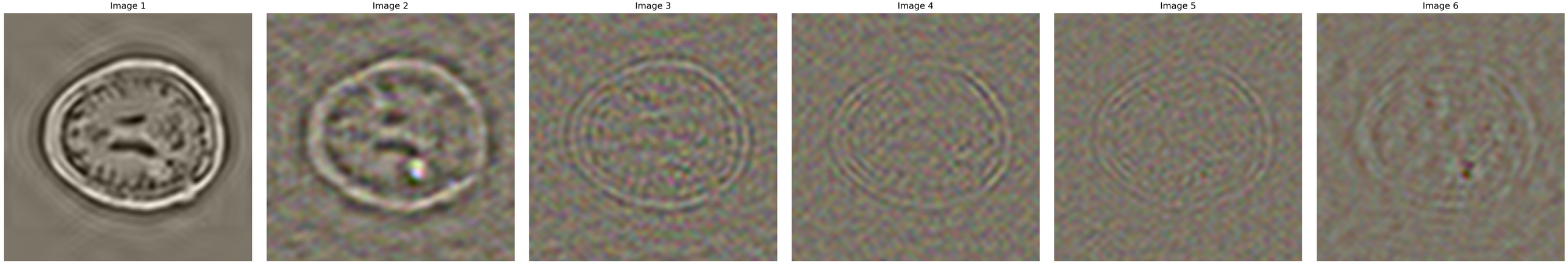
Image 3

Image 4

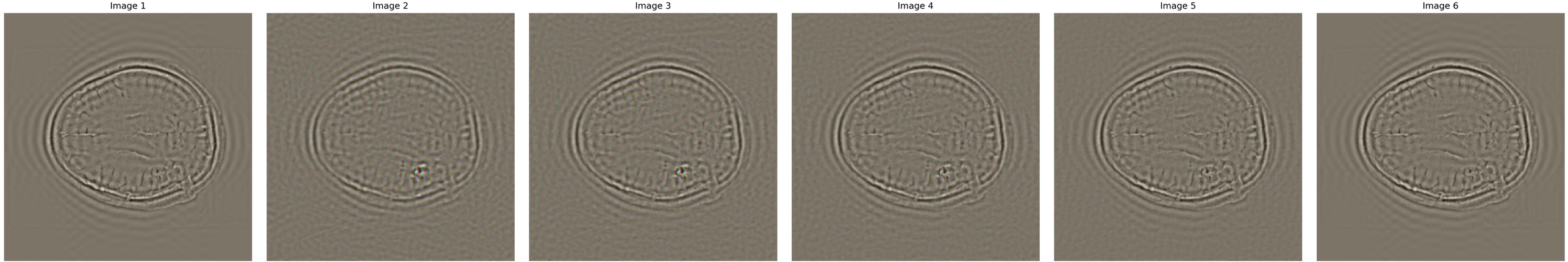
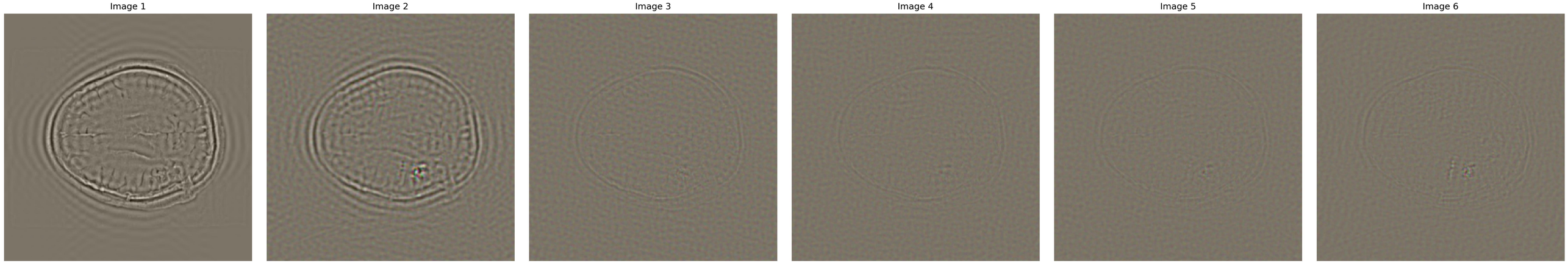
Image 5

Image 6

Important Signals in Freq[6, 25]- Usually Shape Features - SplitFreqImgs



Important Signals in Freq[25, 128]- Usually Noise - AccumulateFreqImgs



Important Signals in Freq[25, 128]- Usually Noise - SplitFreqImgs