Löwdin-Orthogonalized Modes: Sparse Coefficients (sorted by dominant k)

Mode 1: dominant k=1.587 (idx=1), sparse=0.00

Mode 2: dominant k=2.042 (idx=2), sparse=0.00

Mode 3: dominant k=2.721 (idx=3), sparse=0.00

Mode 4: dominant k=14.133 (idx=22), sparse=0.00

Mode 6: dominant k=14.133 (idx=22), sparse=0.00

Mode 8: dominant k=14.133 (idx=22), sparse=0.00

Mode 10: dominant k=14.133 (idx=22), sparse=0.00

Mode 22: dominant k=14.133 (idx=22), sparse=0.00

Mode 7: dominant k=14.733 (idx=23), sparse=0.00

Mode 9: dominant k=14.733 (idx=23), sparse=0.00

Coefficient

k mode index