

Number of Component Distributions (J)

6 28 → Data Dimensionality (d)

Parameters of Component Distributions (θ_{ji})

A finite mixture model of multivariate Bernoulli distributions

Mixture coefficients of the 6 component distributions:

0.074444 0.235782 0.215247 0.199130 0.185712 0.089686 → Mixing Coefficients (π_j)

Parameters of the component distributions, 6 components, data dimension 28:

0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	...
0.142641	0.142641	0.142641	0.047547	0.009509	0.000000	0.000000	0.066566	0.180679	0.287233	...
0.031250	0.031250	0.031250	0.031250	0.031250	0.031250	0.031250	0.031250	0.031250	0.031250	...
0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.042729	...
0.000000	0.000000	0.000000	0.000000	0.012073	0.012073	0.012073	0.000000	0.000000	0.000000	...
0.350000	0.350000	0.400000	0.800000	0.900000	1.000000	0.925000	0.825000	0.750000	0.375000	...