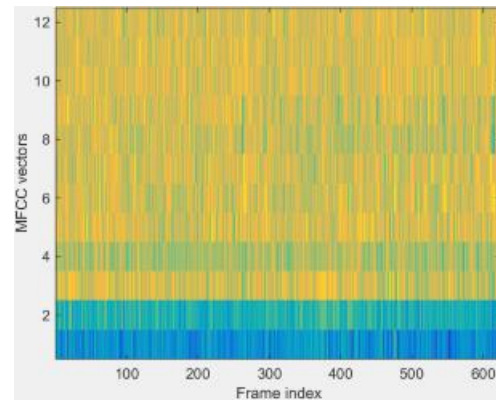
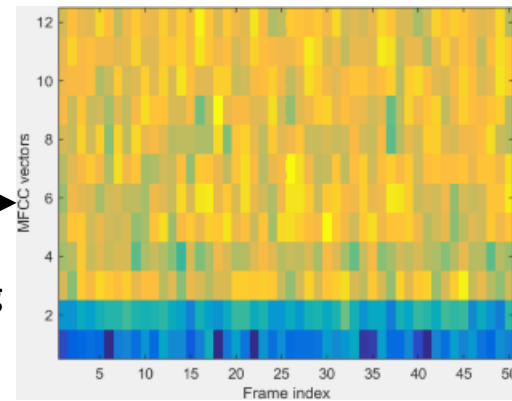


### Original MFCCs



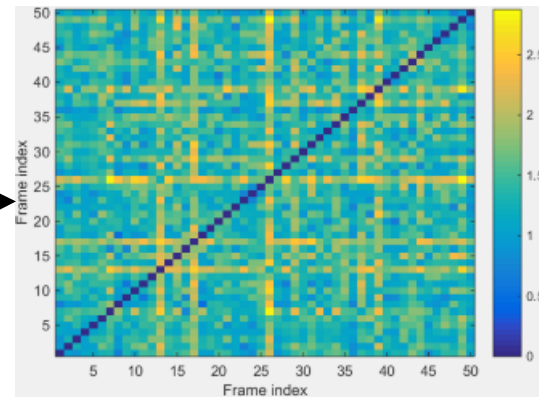
**K-means  
clustering**

### Clustered MFCCs



**DTW**

### Distance matrix



**Spectral  
clustering**

### Feature vector

