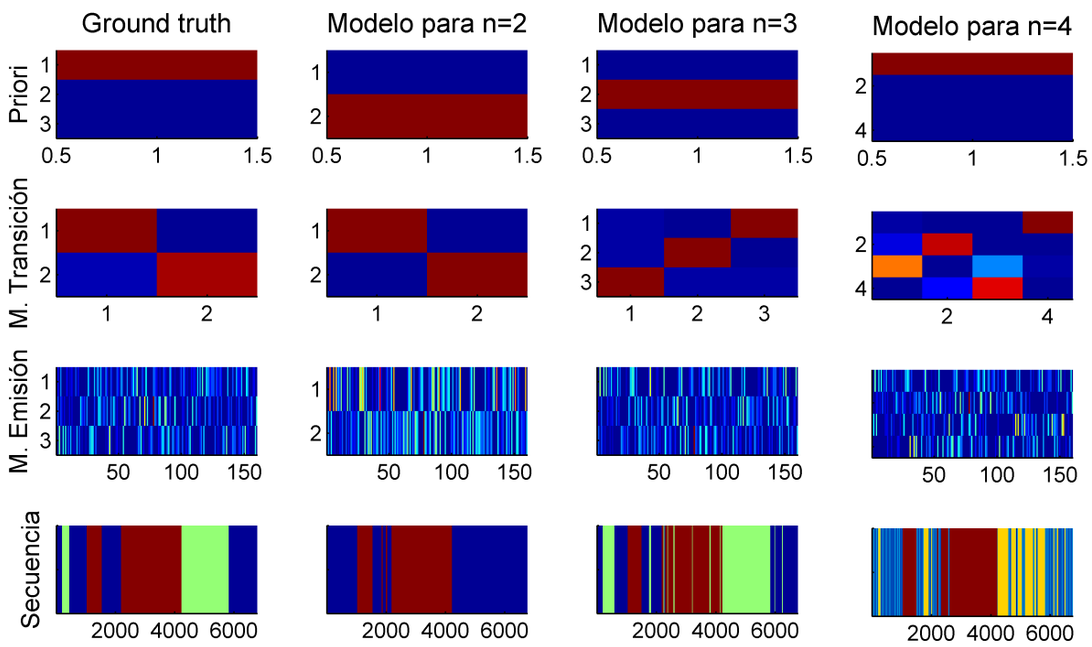
Prueba #1:

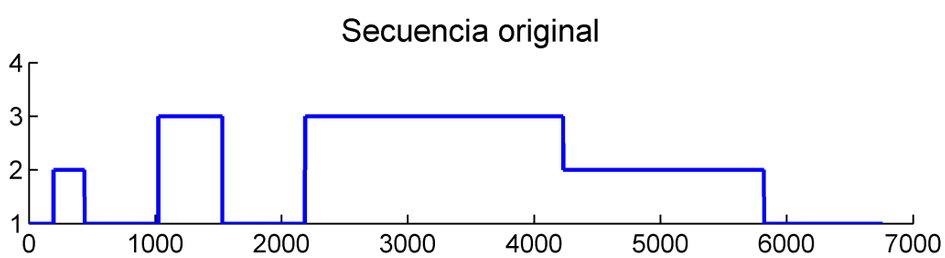
Secuencia de audio: 'calderon40'

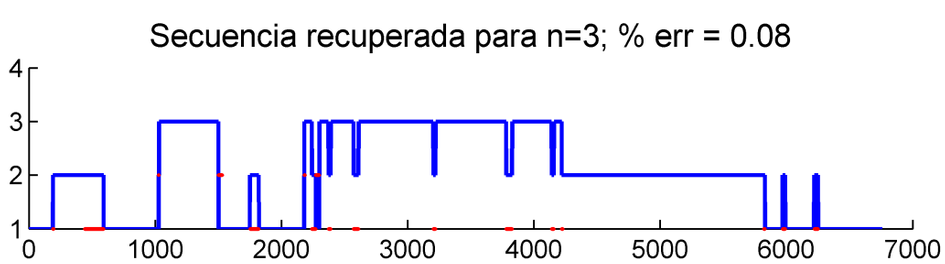
Palabras en diccionario = 160

Número de muestras en el tiempo = 676

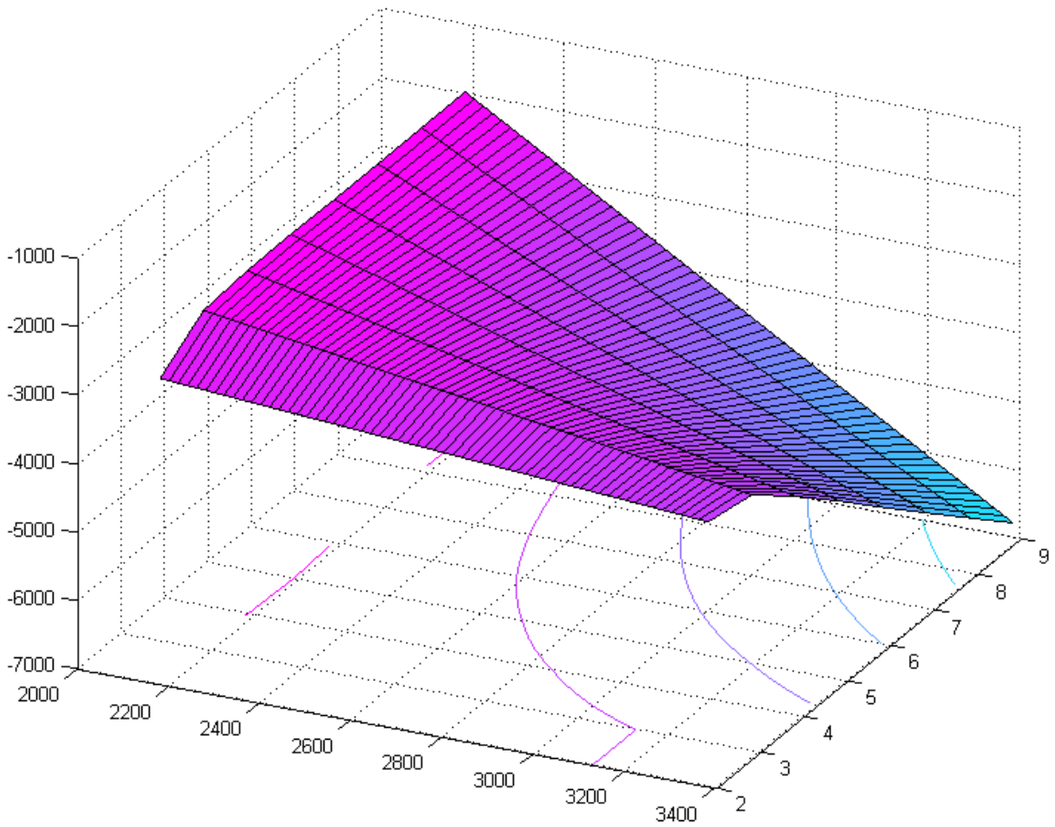
Numero de speakers = 3



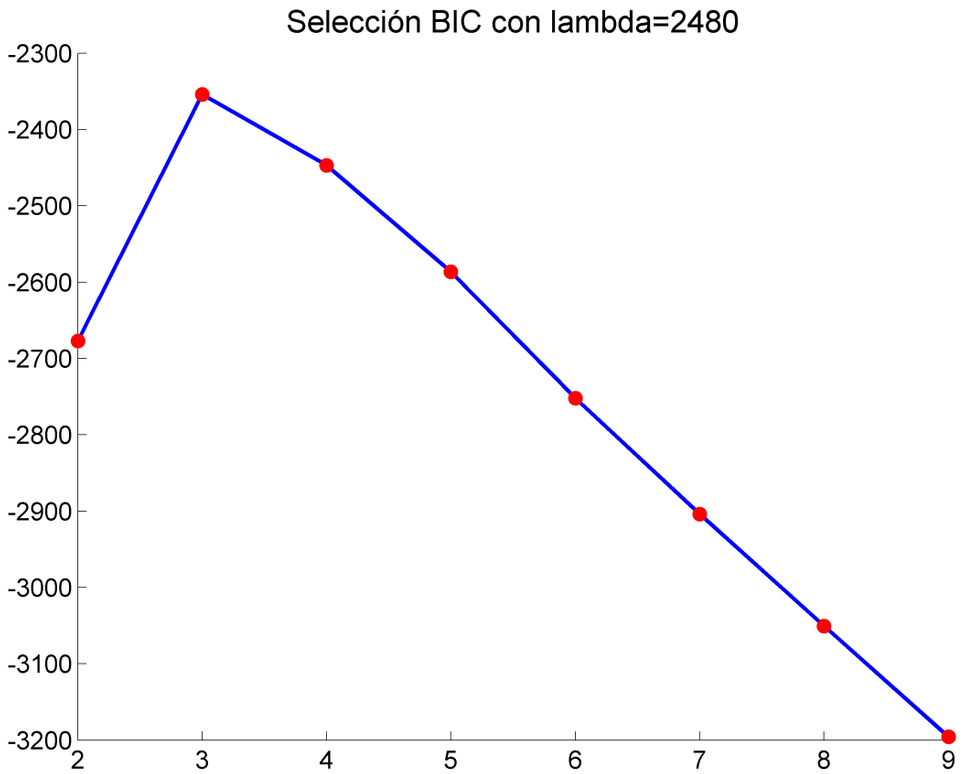




Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)



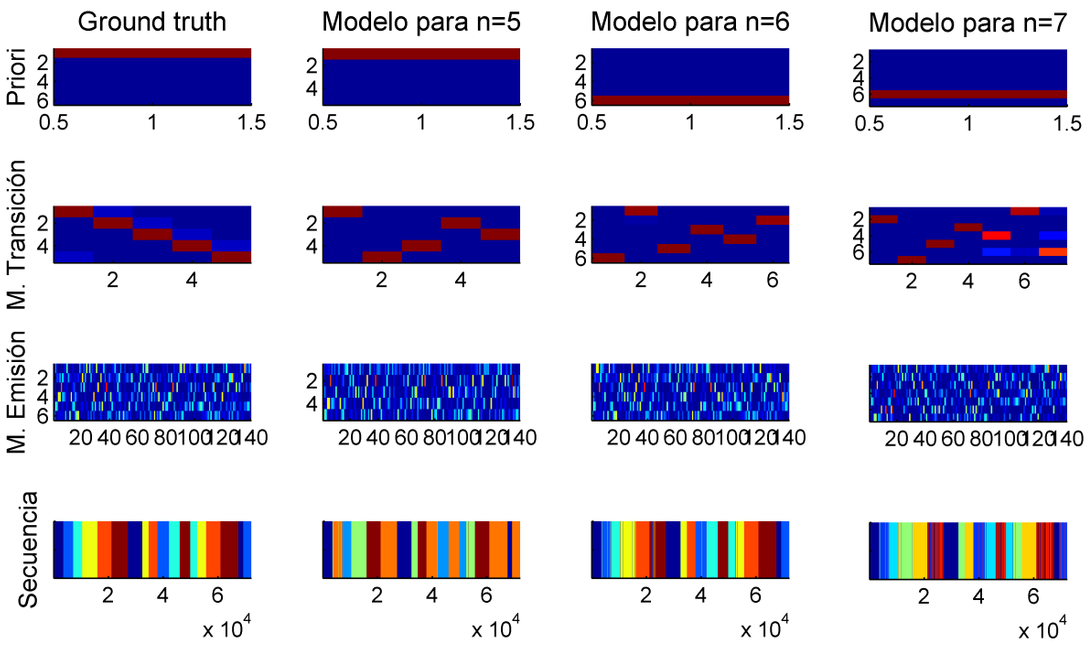
Prueba #2:

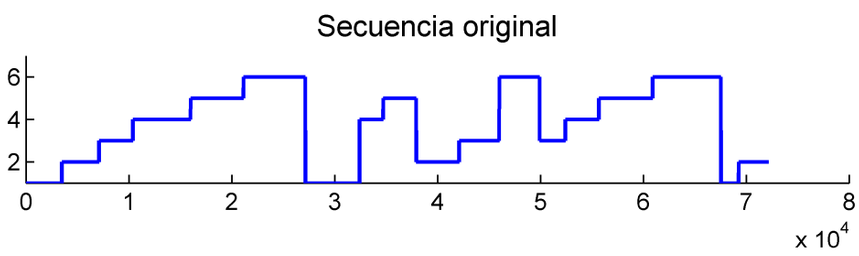
Secuencia de audio: 'cuervo'

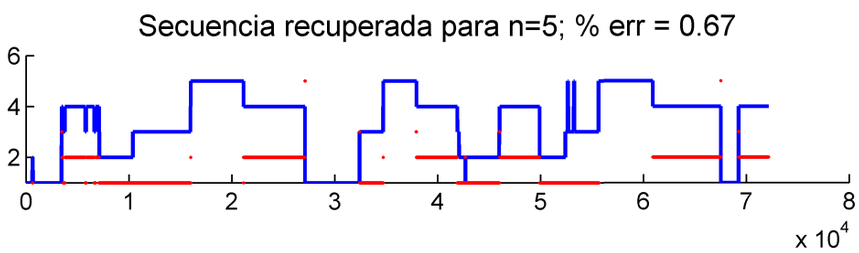
Palabras en diccionario = 140

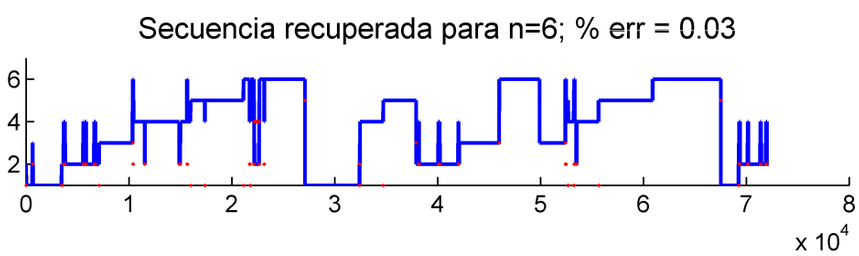
Número de muestras en el tiempo = 7218

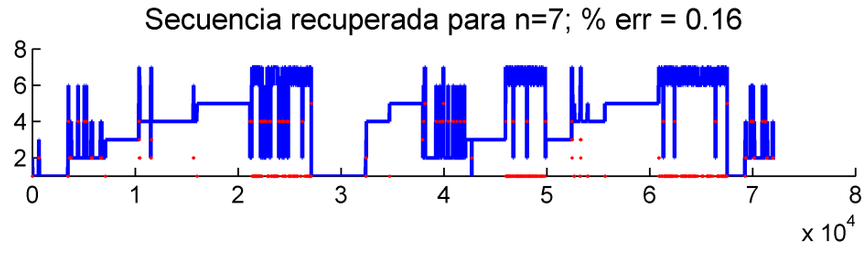
Numero de speakers = 6



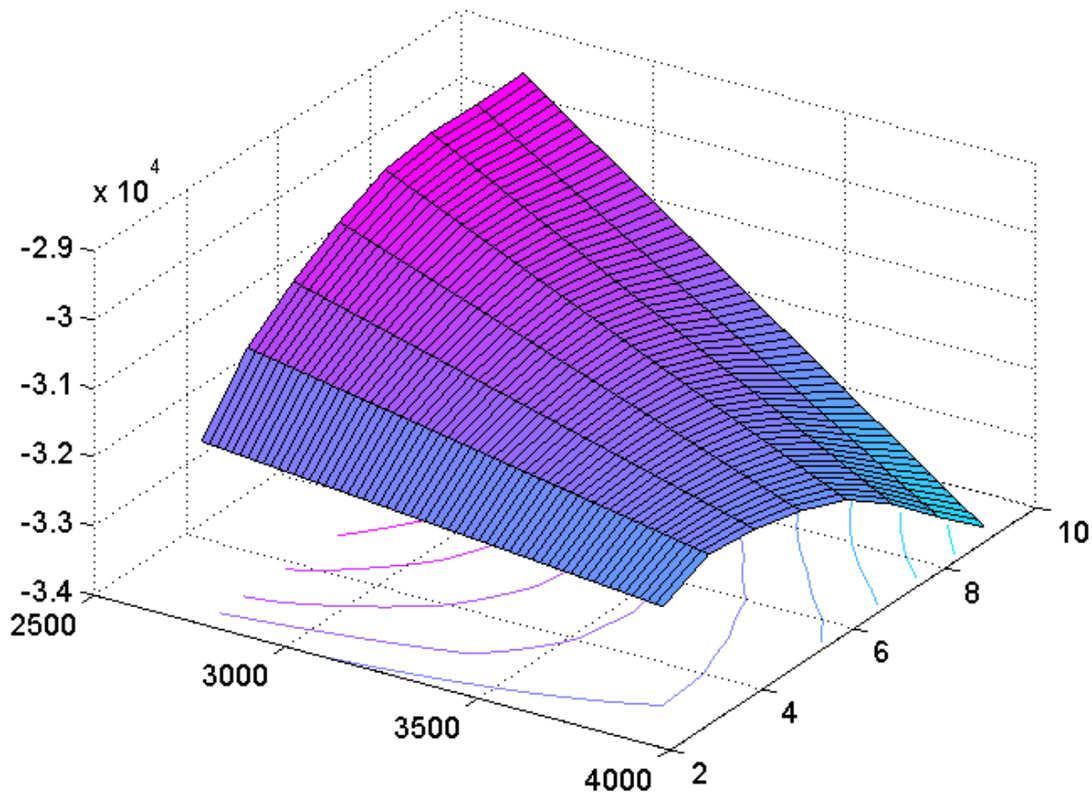




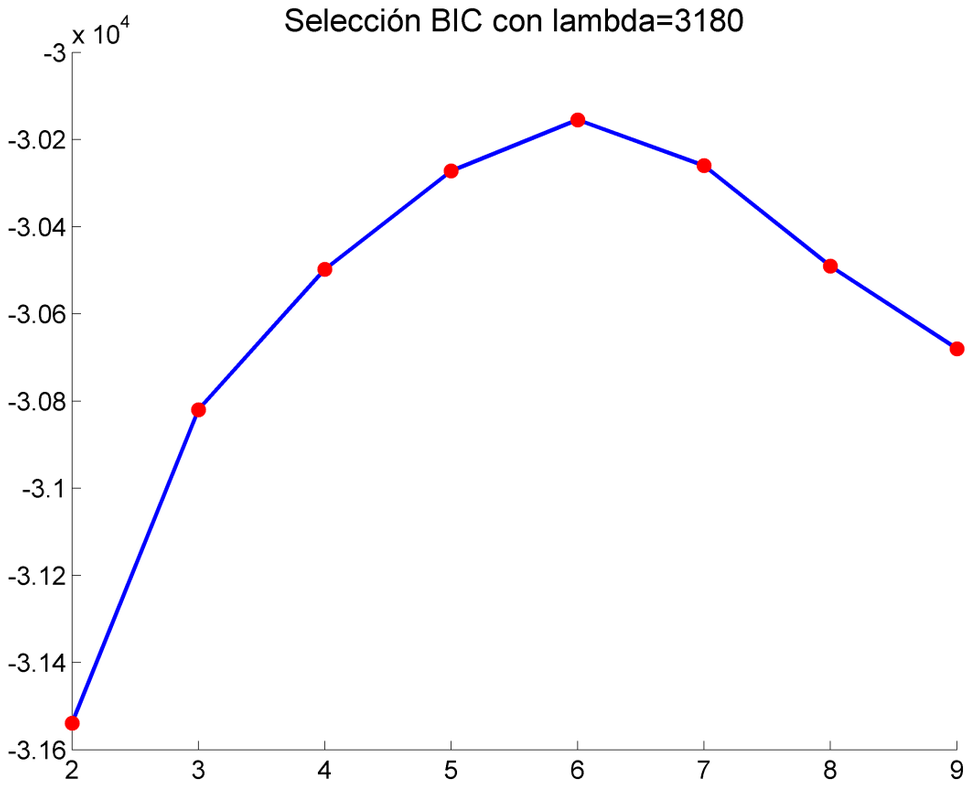




Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)



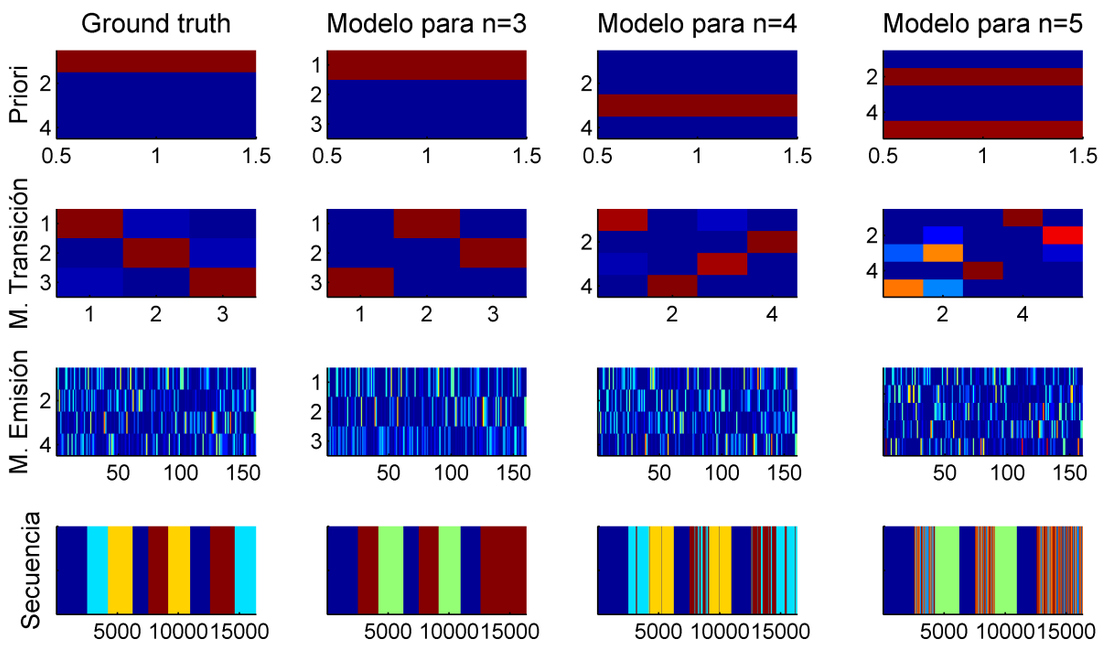
Prueba #3:

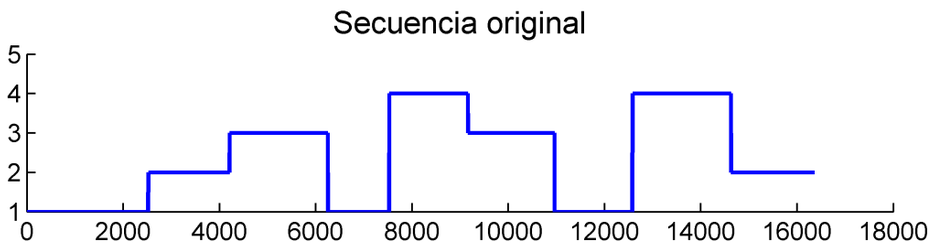
Secuencia de audio: 'lear3'

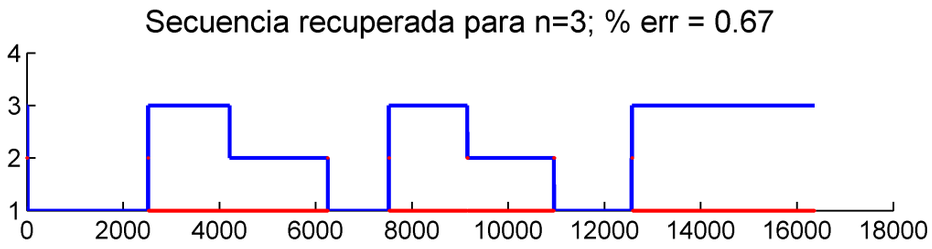
Palabras en diccionario = 140

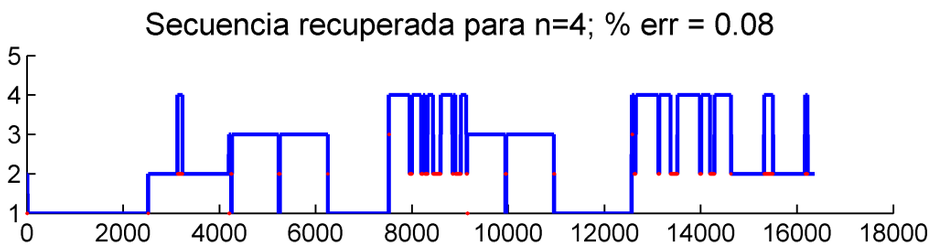
Número de muestras en el tiempo = 7218

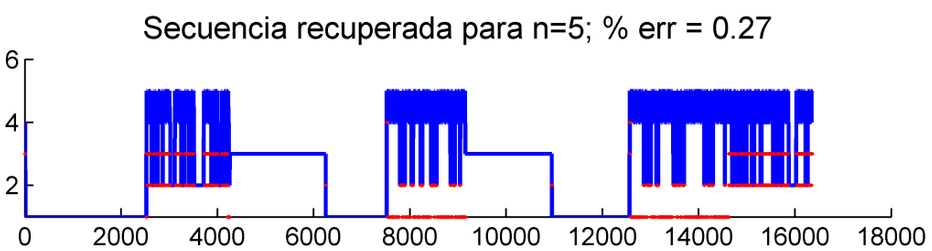
Numero de speakers = 6



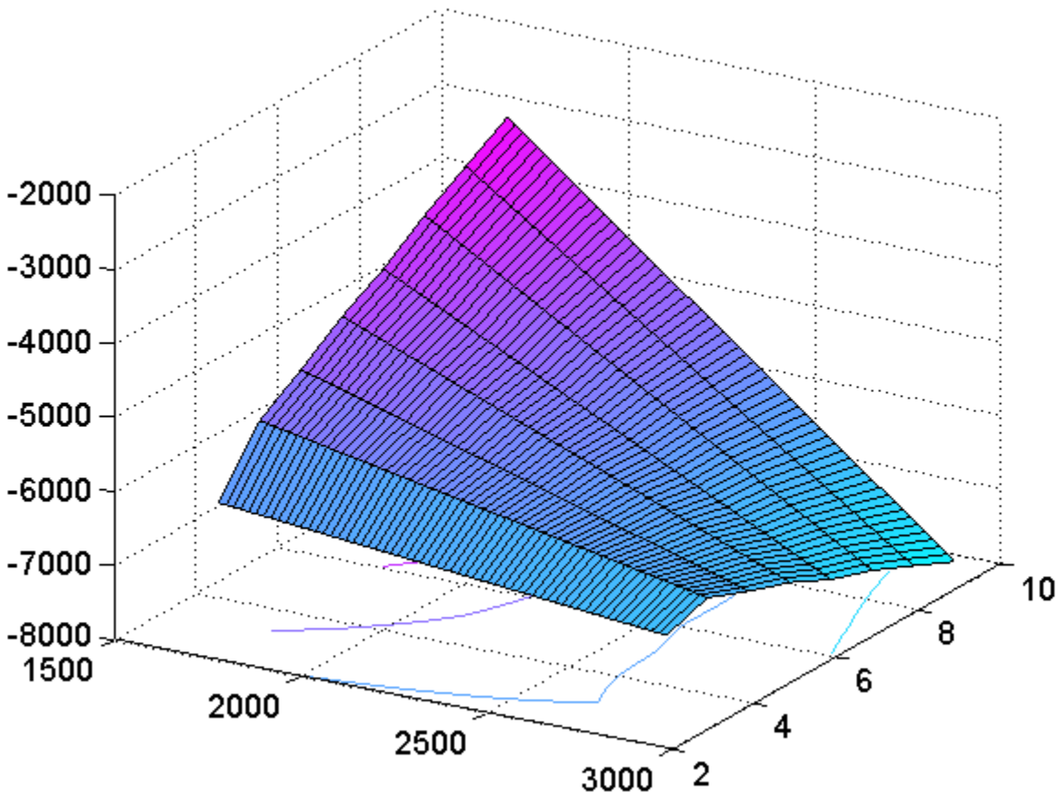




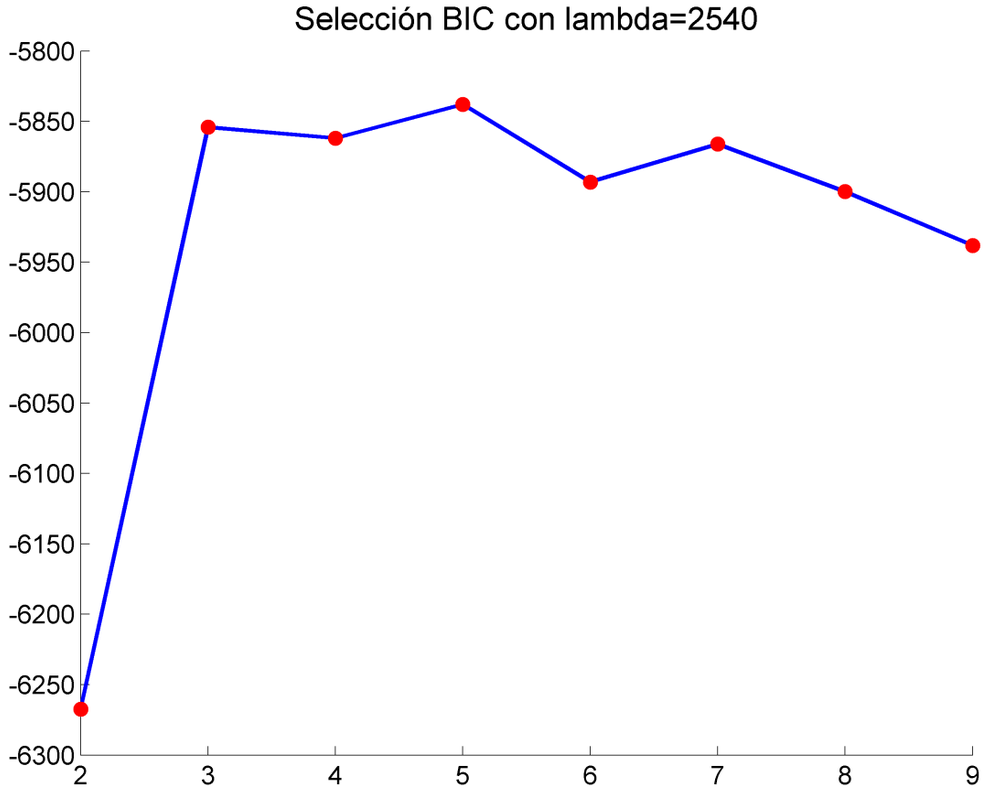




Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)



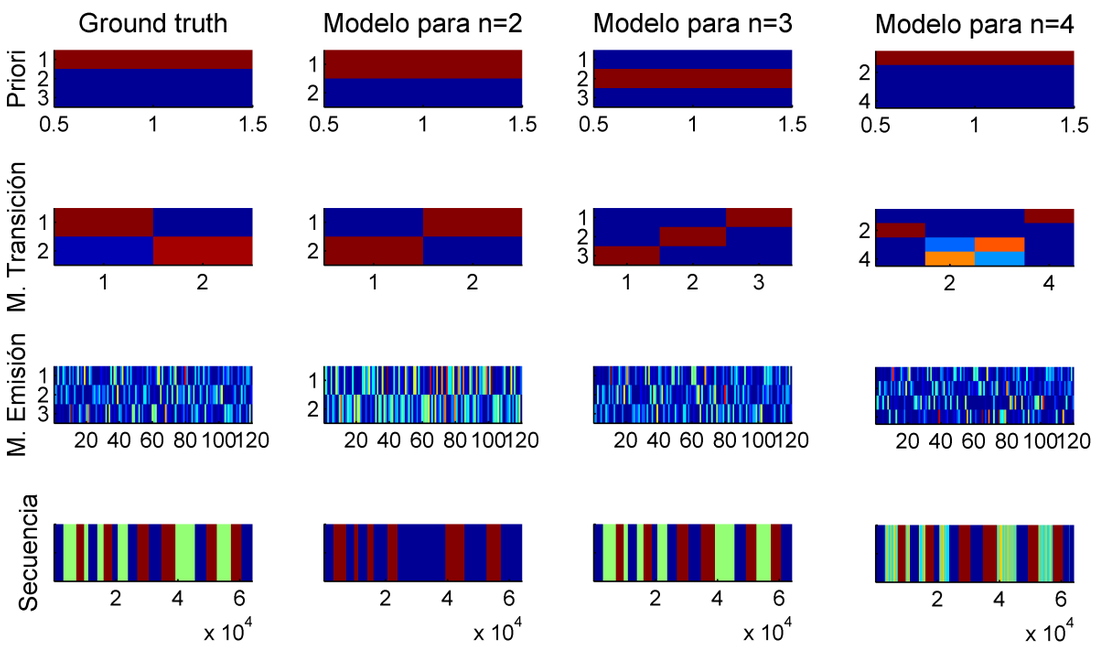
Prueba #4:

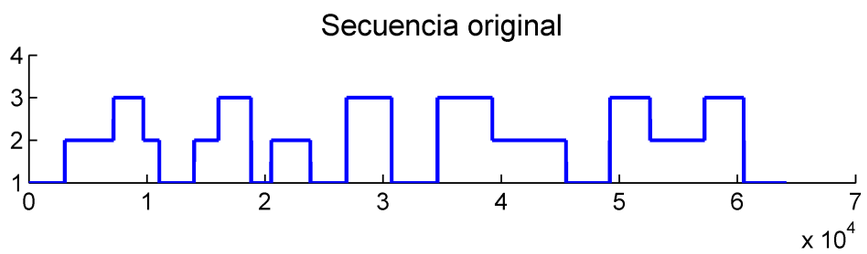
Secuencia de audio: 'noct'

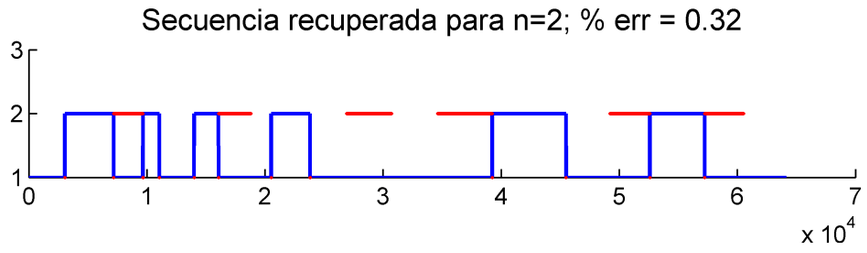
Palabras en diccionario = 120

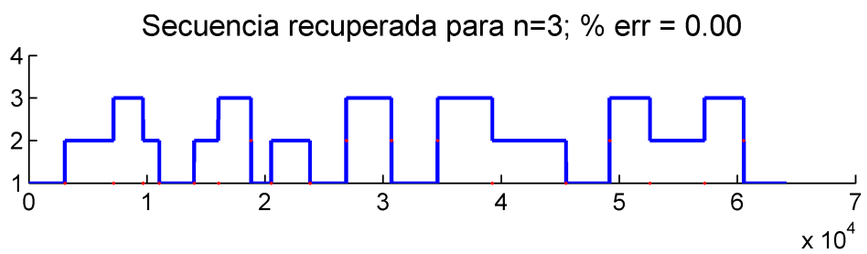
Número de muestras en el tiempo = 6414

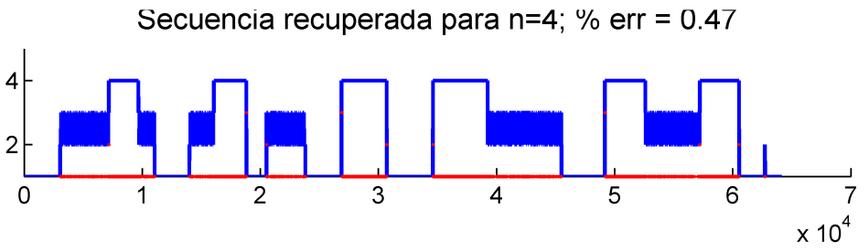
Numero de speakers = 3



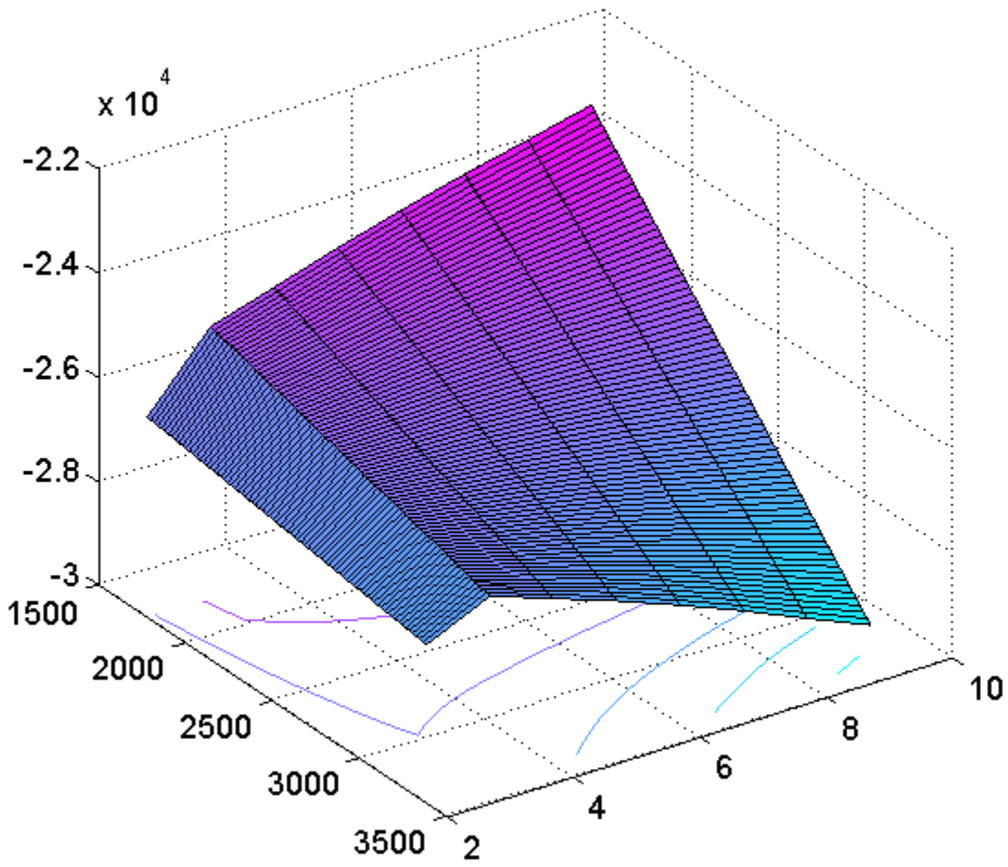




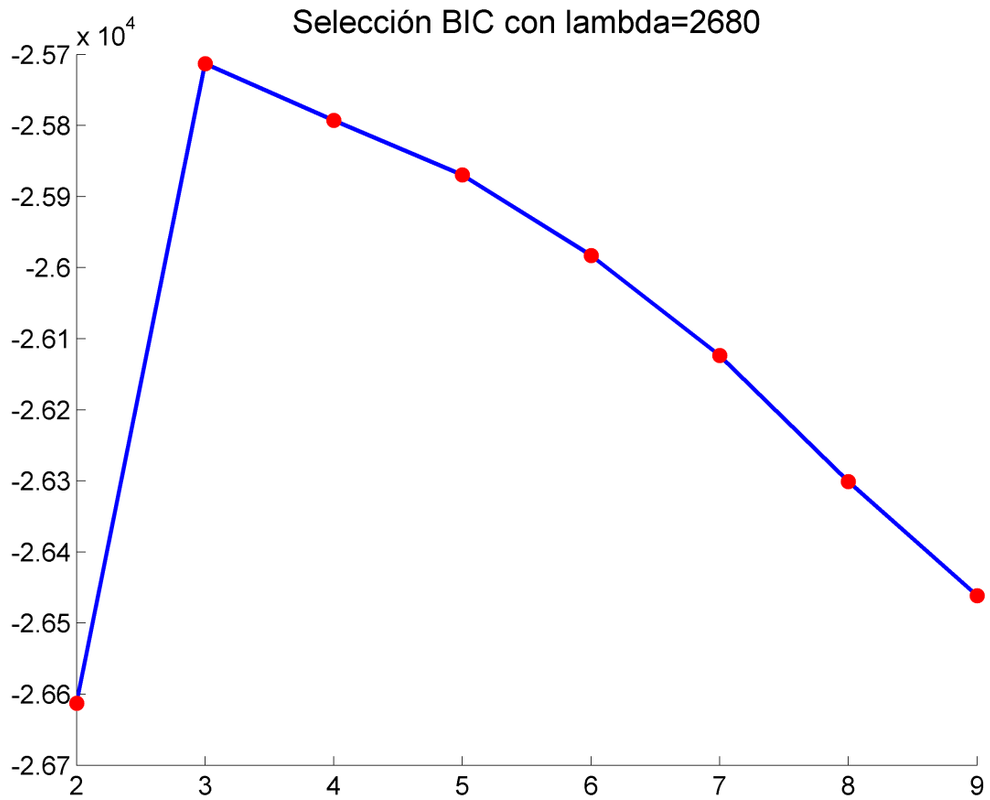




Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)



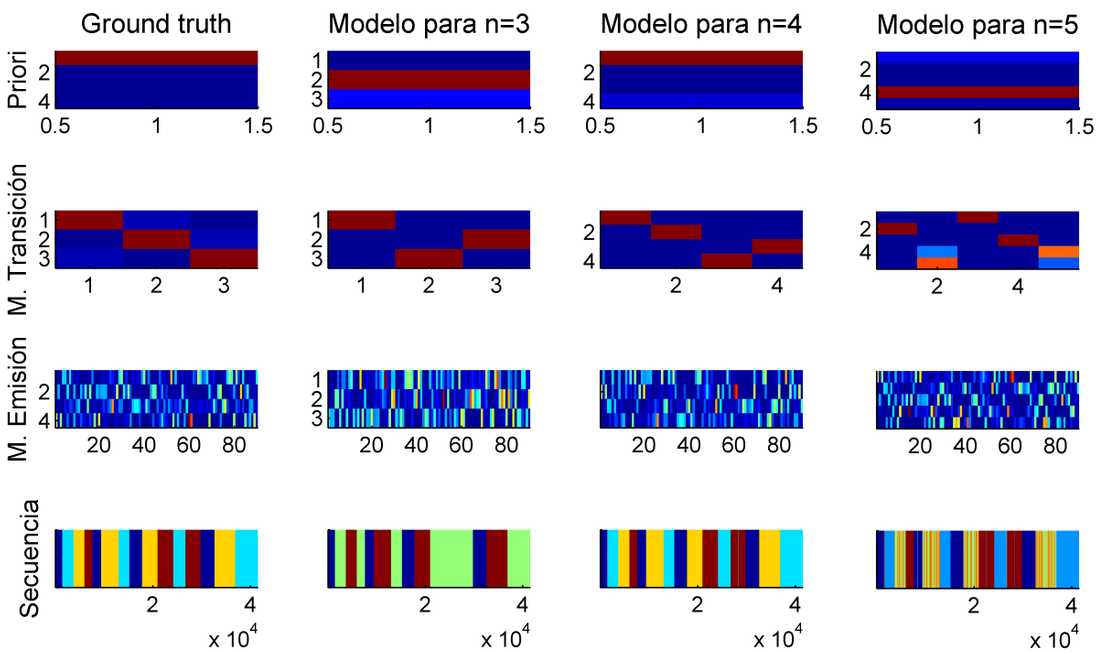
Prueba #5:

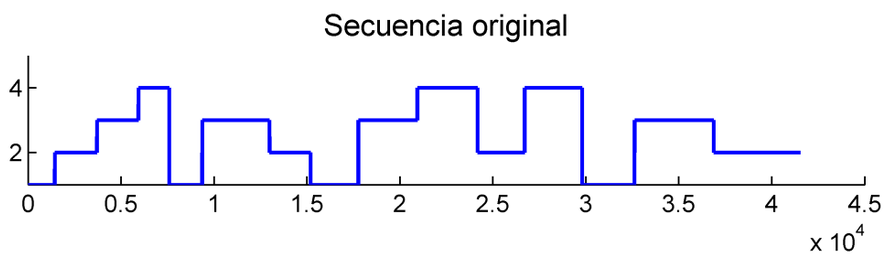
Secuencia de audio: 'soledad'

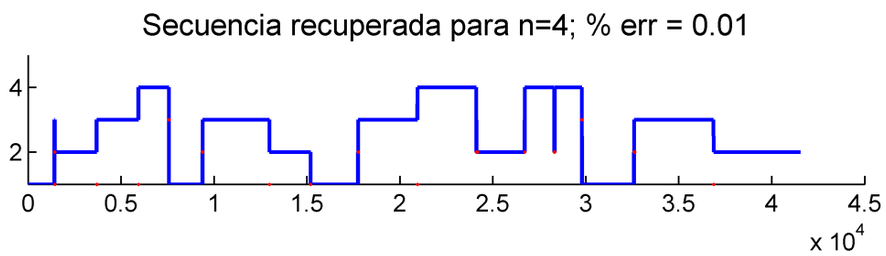
Palabras en diccionario = 90

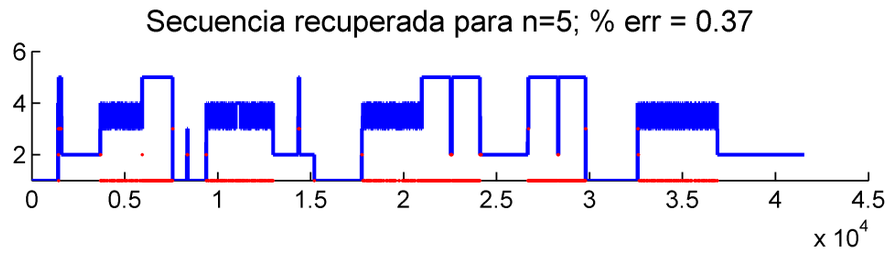
Número de muestras en el tiempo = 4154

Numero de speakers = 4

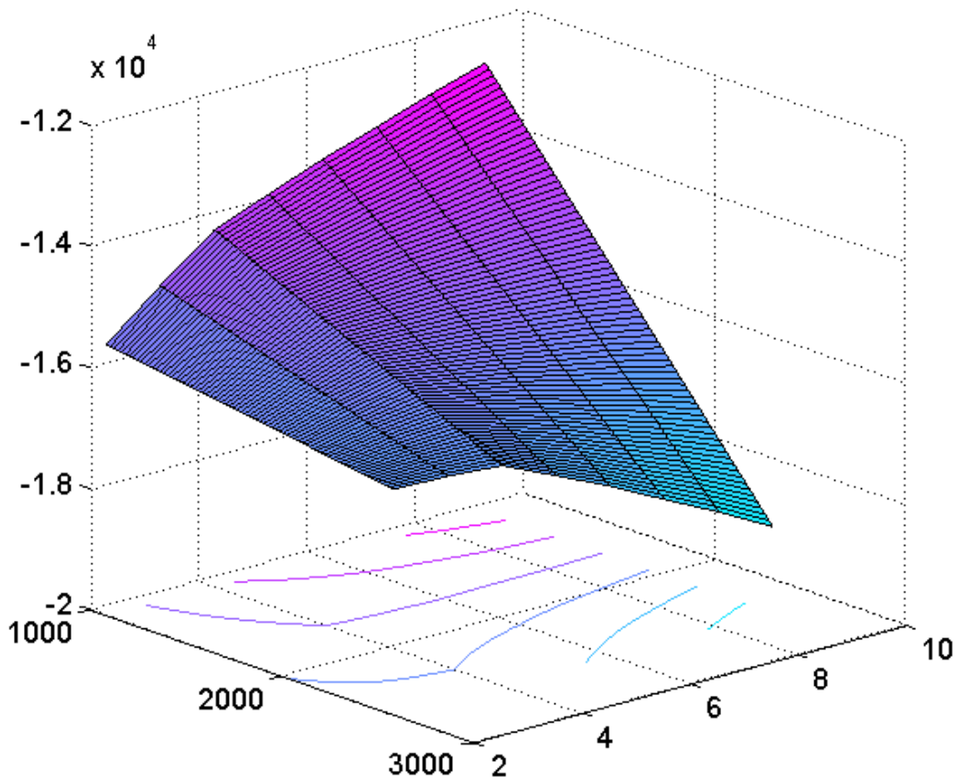




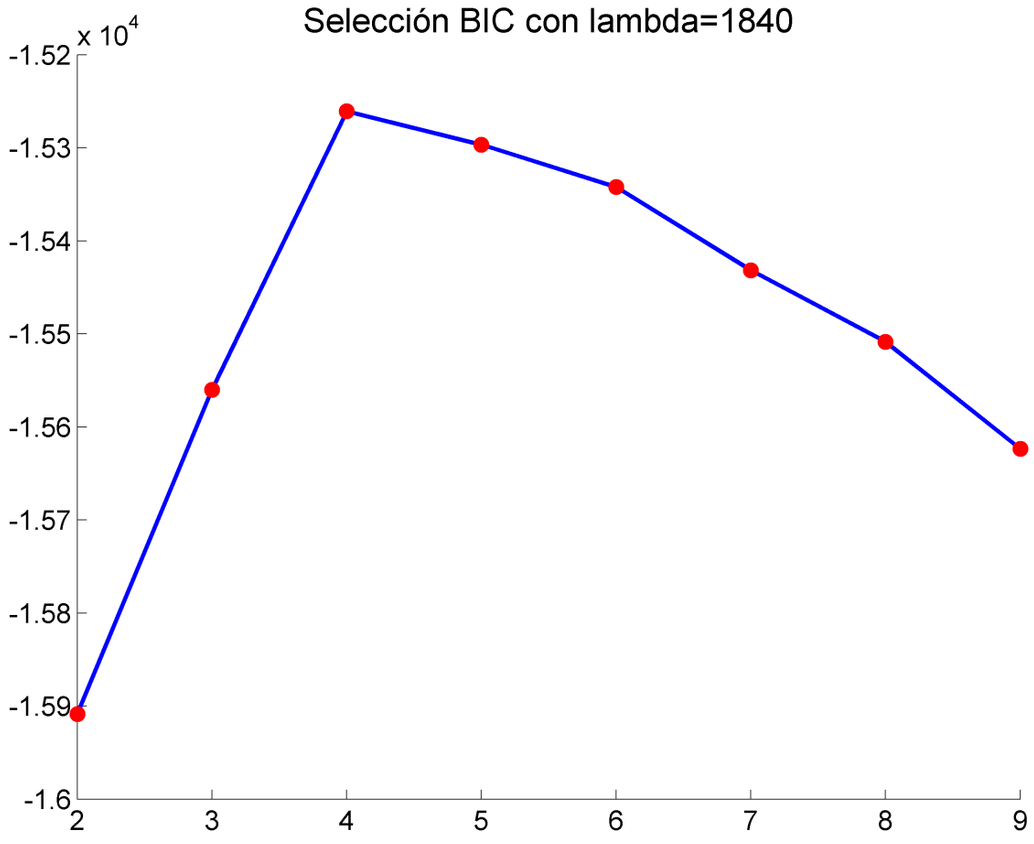




Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)



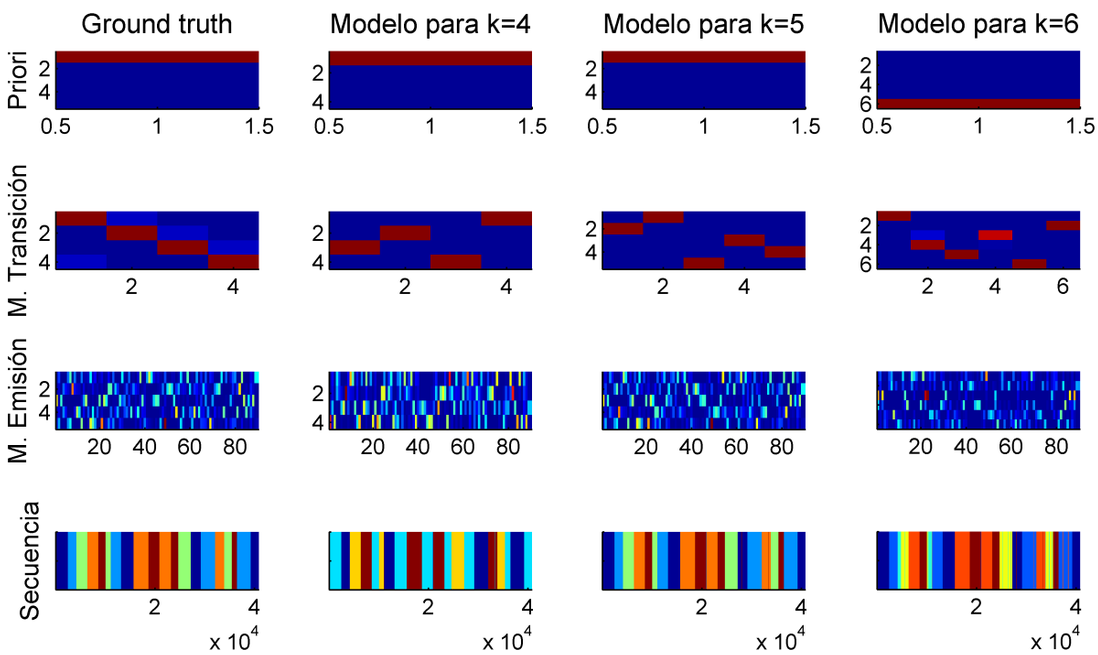
Prueba #6:

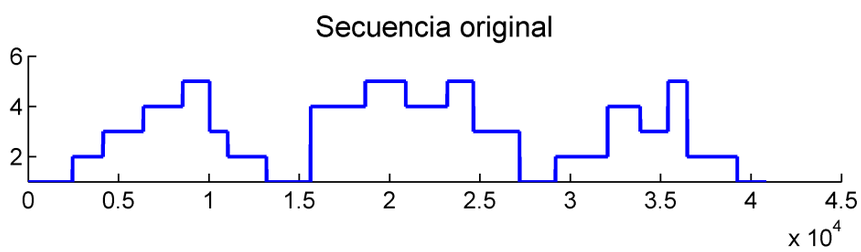
Secuencia de audio: 'cats'

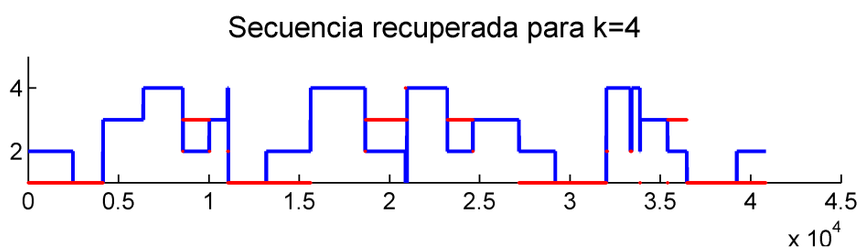
Palabras en diccionario = 90

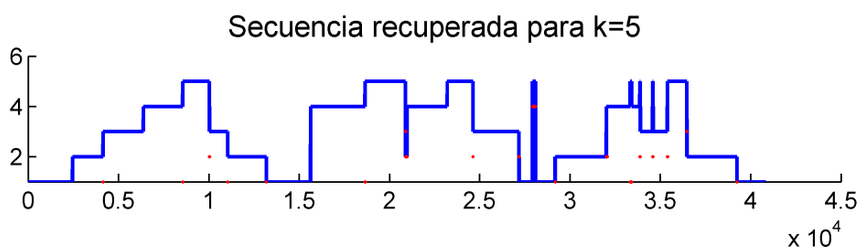
Número de muestras en el tiempo = 4084

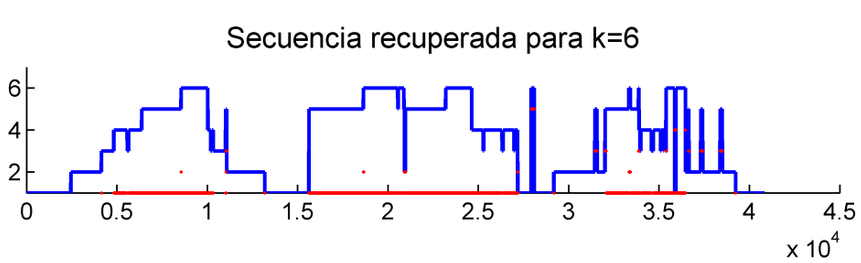
Numero de speakers = 5



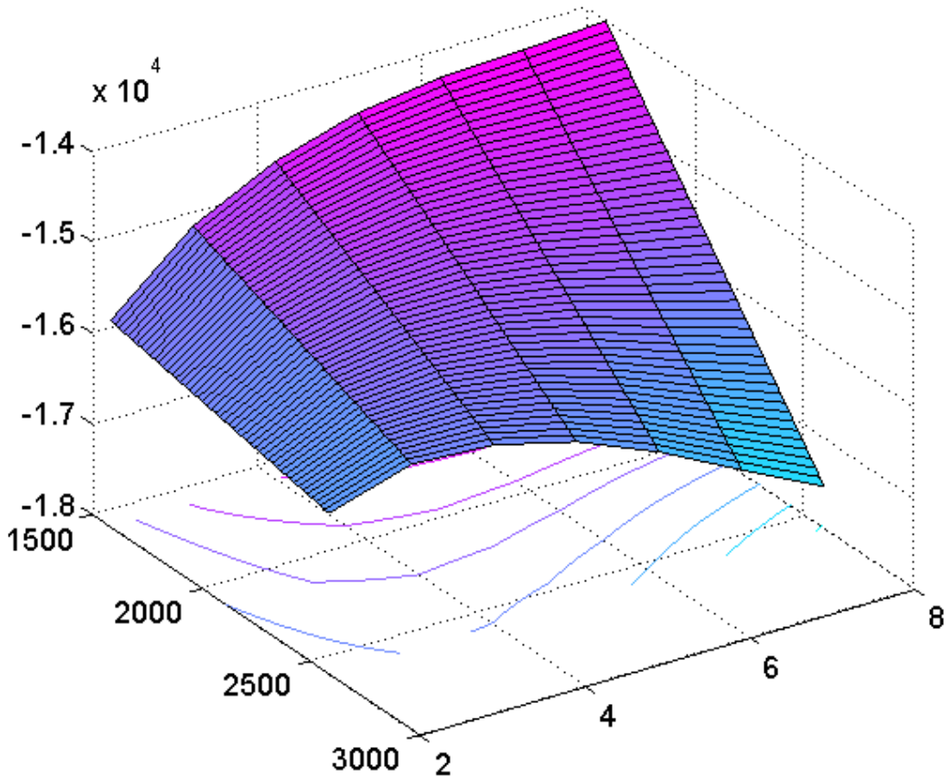








Selección de parámetro lambda
para selección de modelo usando BIC



(Eje x: valor de lambda, Eje y: log-verosimilitud del modelo,
Eje z: número de speakers para el modelo)