



Hidden Markov Models.

1. Let the sequence of supervision $O = \{o_1, o_2, \dots, o_n\}$ and model $\lambda = (A, B, \pi)$ are given (sequence $O = \{o_1, o_2, \dots, o_n\}$ is a geometric progression based q). How to count up probability $P(O|\lambda)$ of occurrence of sequence of supervision for the set model?
2. Bring some examples of systems based on HMM.