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Speech Recognition: Statistical Methods 9. 'optimal' word sequence, i.e., the word sequence that is consistent with the language model and that has the highest probability among all possible word sequences in the language (i.e., best matches the spectral feature vectors of the input signal).

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The size of the vocabulary is an important factor in ASR, but in certain situations, it is not a challenging task, for example, in ASR control systems, where the speaker can utter a limited number of words. 2.2 Statistical methods for ASR Some of the most known and used strategies in speech recognition are the statistical methods (Baker, 1975; Rabiner, 1989; Jelinek, 1998).

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Statistical Methods for Speech Recognition Frederick Jelinek (The Johns Hopkins University) Cambridge, MA: The MIT Press (Language, speech, and communication series), 1997, xvii+283 pp; hardbound, ISBN 0-262-10066-5, \$35.00 Reviewed by Eric Neufeld University of Saskatchewan

Book Reviews: Statistical Methods for Speech Recognition

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