

Fundamentals of Speech Recognition

The Speech Signal: Production, Perception, and Acoustic-Phonetic Characterization

Signal Processing and Analysis Methods for Speech Recognition

Pattern Comparison Techniques

Speech Recognition System Design and Implementation Issues

Theory and Implementation of Hidden Markov Models

Speech Recognition Based on Connected Word Models

Large Vocabulary Continuous Speech Recognition

Task-Oriented Applications of Automatic Speech Recognition

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.