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Fundamentals of Speech Recognition - Microsoft Research

Fundamentals of Speech Recognition. Provides a theoretically sound, technically accurate, and complete description of the basic knowledge and ideas that constitute a modern system for speech recognition by machine.

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Fundamentals of Speech Recognition. Speech recognition has been an active research area for many years. It is not until recently, over the past 2 years or so, the technology has passed the usability bar for many real-world applications under most realistic acoustic environments (Yu and Deng, 2014).

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FUNDAMENTALS OF SPEECH RECOGNITION: A SHORT COURSE by Dr. Joseph Picone Institute for Signal and Information Processing Department of Electrical and Computer Engineering Mississippi State University ABSTRACT Modern speech understanding systems merge interdisciplinary technologies from Signal Processing, Pattern Recognition,

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Fundamentals of Speech Recognition by Lawrence R. Rabiner

Section 5.7, on speech recognition under adverse conditions, is interesting, useful, and readable. Arguably the most important technique of modern speech recognition, hidden Markov models (HMMs), is covered in chapter 6. Much of this chapter consists of a highly informative tutorial on HMMs that is based on an earlier paper by Rabiner [1].

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Rabiner, L.R. and Juang, B.H. (1993) Fundamentals of speech recognition, Prentice-Hall, Engliwood Cliffs, NJ, has been cited by the following article: TITLE: Cepstral and linear prediction techniques for improving intelligibility and audibility of impaired speech

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