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Study and Development of
an Acoustic-Phonetic
Feature based LID system



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book deals with the study of different types of cepstral feature extraction techniques, compare their performances and select best out of them. The best feature extraction technique is applied in the development of an acoustic-phonetic feature based Language Identification (LID) system using Phonetic Engine (P.E). A PE is a system used to capture the acoustic-phonetic information of the speech signal and to transform that into symbolic form. Automatic language identification is...

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