

Buch/Artikel	MFCC	LPC	LPCC	Δ MFCC	$\Delta\Delta$ MFCC	DWT (discrete wavelet transform)	GFCC (gammatone-frequency cepstral coefficients)	ZCR (zero-crossing-rate)	PLP (Perceptual linear predictive)	FM (Frequency modulation)
Speaker Authentification von Qi Li	✓	✓		✗	✗		✓			
Advanced Topics In Biometrics von Haizhou Li, ...	✓		✓						✓	✓
FM features for automatic forensic speaker recognition von Thiruvaran, ...	✓									✓
MULTILINGUAL SPEAKER RECOGNITION USING NEURAL NETWORK von Kumar Rajeev, ...		✓								
Robust text-independent speaker identification using Gaussian mixture speaker models von Reynolds and Rose	✓	✓								
A Text-Independent Speaker Authentication System for Mobile Devices von Florentin Thullier, ...			✓							
Text dependant speaker recognition using MFCC, LPC and DWT von Chelali und Amar Djeradi	✓	✓		✓	✗	✓				
Speaker Recognition Using LPC, MFCC, ZCR Features with ANN and SVM Classifier for Large Input Database Neha Chauhan, ...	✓	✓						✓		