ASR: - (Automatic speech necognition	n
The goal of ASR is to go than file and extract text but.	
> To defect this we need to a greech is produced.	
glottal -> speech pulse Nocal tract (filter)	
filter)	
extract using copstral anally	Signal we can
3 segment of speech -> preemphas signal	signal
	DFT
cepstrum = log mel =	IMPORTANT NOTES
PRIORITY	

FEBRUARY 2021 MARCH WK S M T W T F S WK S M T W T 5 1 2 3 4 5 6 9 1 2 3 4 MARCH 6 7 8 9 10 11 12 13 10 7 8 9 10 7 14 15 16 17 18 19 20 11 14 15 16 17 12 8 21 22 23 24 25 26 27 12 21 22 23 24 2 The problem with cepstonem is that we can get complex numbers out of it. so we use MFCC features to get the low frequency region we want It uses discrete così cosime transofm at the end of gralysis instead of inverse forier transform 15-7 dimention MFCC can capture most of the timbre. AMFCC -) 13 dimention ODMFCC -) (3 dimention Total MFCC -> 39 dimention Hidden Mankov model: -> Mostor property satisfaction-'--) It takes Jonly some state in Consideration. -) tuture prediction relies on present

