ASR of Non-Natives in Noisy Environment

- Human error level: 4–6% WER (word error rate).
- Best neural nets are reportedly there, too.

C - - - I -

- Our test of 90-second speeches of high-school students:
 - Average WER: 40–50% KIT, 80–90% Google, UEDIN.

The best recognized segment:

N / - - - - 1

Manual	Google	UEDIN	KII
why do you wear	why do ∅ where	're ready where	why do are those
those high heels,	does high heels if	tells us if you	highs heels if you
if you would wear	you would wear	would Ø sneaker	would where some
some sneakers ?	some sneakers I	us I know won the	sneakers i no one
I know one really	no one really good	really good store	really good story
good store, that	star that deals	that deals with the	that deals with the
deals with the	with the sale of	sale of freedown	sale of free <mark>time</mark>
sale of freetime	freedown food to	food	food to our

LIT