11/06/19 Conscions / Unioniziones initation - can ML quantity thes initation? The are objective measures of speech similarity, but speech is so variable that objective measures might not reflect the human peruption of the similarity To fact effect: use perepted messivements gathered from human subjects. These are unfortunately versione in tensive, so we ash; can ML perhaps offer trese perceptual measurements. (i.e. replicate the distribution?) Hure luter of previous greech suples + listeners' regulares from XAB jests. Slikes specify exact duties. Tweet data is larings Conference Call readings between CEOS + analys13 - trese we similar in spontaneits to the gathered data of uniform in topic. affect market resimises die to trese conference Transcripts we provided for the calls - we un match spectrographs twere forms to specific words, Sounds more sinder. Which is more suiter to model?

11/06/19 Conscions / Unioniziones initation - con ML questily these initation? The are objective measures of speech similarity, but speech is so variable that objective measures might not reflect the human perception of the similarity To fact effect: use pereptent meisirenents gathand from human subjects. These are unfortunately velocine in leasine, so we ask i can ML perhaps often trese perceptual measurements. (i.e. replicate the distribution?) Have dute of previous speech suples + listeners' versuses from XAB jests. Slikes specify exact duter. Target data is lavnings conference call recordings between CEOs + analysis - trese we similar in spontaneits to the gathered data + uniform in topic. affect market resignases du to trese conference Transcripts me provided for the calls - we un match spectrographs twent forms to specific words. Sounds more similar. 8 Which is more suite to model?