april (Paper) गागि Abstract: generalm par training & directioninative Use tout aware raput transformations to achieve While fine tuning & Dranfer while aiming at the niminal changes in the models make use of unlabelled model architecture data - evidence = trained word embeddings O unler of ofstimization objectives a) No consensus on way to transfer them learned representations, to starget tash. apti : Semi Supervised approach for language understanding tash using combination of unsupervised pur training and supervised finetuning

Vaining - 2 lague 1) en objective on unlabeled data

So lar learn initial parameters of NN moder adapt those parameters to target tack whing everesponding supervised object (fine turing) on labelled Capturer longer Vange linguistie Structure Vonsfarmers: (why) - Perform etruoyly on Machine Translation - Downent Generation - Syntacta Pareny - Parowdu Atrustweed menory for handling - Robulst transfer performance accurs toutes lay turn dependencies in tent. - Prouser stantard lant as single contagion sequence of tokens goal: to find good enitialization point instead of modifying supermed learning objective Insupervised pre training: