25.02,18 DMHA: Parallelization Output Position Enlading Sequelle lafax (5) Future - Sequence Masked Attestion

your your year Jum/sop Transformer Blocks Xas X, Xr Xsep Xn+1 Xn+n Xsep [M]
First Second MLM: For all [m] [r], [n] we use y2 to predict Z= Softmax (AMIM J2 + GMIM) LOSS: - log (Zn/Actual Token of Xn) NSP: Sigmoid (ANSP JCIS + OCIS)
Loss: Cross-Gueropy Ramdel